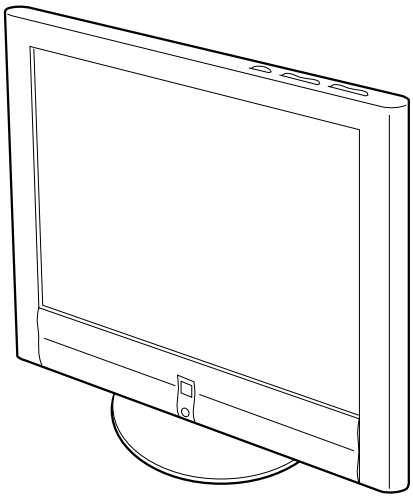
KZ-32TS1U

SERVICE MANUAL

US Model
Canadian Model



SPECIFICATIONS

Television system:
American TV standard

Channel coverage:
VHF: 2–13/UHF: 14–69/CATV: 1–125

Antenna:
75 ohm external terminal for VHF/UHF

Screen size (measured diagonally):
32 inches

Panel System:
Plasma Display panel

Display resolution:
852 dots (horizontal) × 1024 lines (vertical)

VIDEO IN 1/2:
S VIDEO IN (4-pin mini DIN):
Y:1 Vp-p, 75-ohms unbalanced, sync negative
C:0.286 Vp-p (Burst signal), 75 ohms
VIDEO (RCA Pin jack):
1 Vp-p, 75-ohms unbalanced, sync negative
AUDIO (RCA Pin jacks):
500 mVrms (100% modulation), Impedance: 47 kilohms

COMPONENT VIDEO IN 1:
Y:1 Vp-p, 75 ohms, 0.3 V negative sync
P_B:± 350m Vp-p, 75 ohms
P_R:± 350m Vp-p, 75 ohms
AUDIO (RCA Pin jacks):
500 mVrms (100% modulation), Impedance: 47 kilohms

COMPONENT VIDEO IN 2/RGB IN:
Y:1 Vp-p, 75 ohms, 0.3 V negative sync
P_B:0.7 Vp-p, 75 ohms
P_R:0.7 Vp-p, 75 ohms
or
G:0.7 Vp-p, 75 ohms, Sync on Green
B:0.7 Vp-p, 75 ohms, Sync on Green
R:0.7 Vp-p, 75 ohms, Sync on Green
or
G:0.7 Vp-p, 75 ohms, non Sync on Green
B:0.7 Vp-p, 75 ohms, non Sync on Green
R:0.7 Vp-p, 75 ohms, non Sync on Green
HD:1–5 Vp-p
VD:1–5 Vp-p

AUDIO (RCA Pin jacks):
500 mVrms (100% modulation), Impedance: 47 kilohms

SUB WOOFER: RCA Pin jack

AUDIO OUT (RCA Pin jacks):
500 mVrms (100% modulation)

Headphones: Stereo minijack

CONTROL S IN/OUT:
minijacks

Speaker: 50 × 130 mm (2 × 5 1/8 inches) × 2

Speaker output: 7W × 2

Power requirement:
120 V AC, 60 Hz

Power consumption:
In use (Max.): 270W
In standby: 1.7W

Dimensions (W/H/D):
856 × 627 × 132 mm
(33 3/4 × 24 3/4 × 5 1/4 inch)

Mass: 25.5 kg (56 lbs 3 oz.)

Supplied accessories
Remote control (1)
Batteries size AA (2)
75-ohm coaxial cable (1)
AC power cord (1)
Brackets (2)
Cleaning cloth (1)
Operating instructions (1)
Important Safeguards (1)
Warranty (1)

Optional accessories
Note that some optional accessories may be out of stock.

Headphones plug adapter
Connecting cables
VMC-810S/820S, YC-15V/30V, RK-74A, VMC-10HG, SMF-403

Design and specifications are subject to change without notice.

FLAT PANEL COLOR TELEVISION

SONY®

SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer:

1. Check the area of your repair for unsoldered or poorly-soldered connections. Check the entire board surface for solder splashes and bridges.
2. Check the interboard wiring to ensure that no wires are "pinched" or contact high-wattage resistors.
3. Check that all control knobs, shields, covers, ground straps, and mounting hardware have been replaced. Be absolutely certain that you have replaced all the insulators.
4. Look for unauthorized replacement parts, particularly transistors, that were installed during a previous repair. Point them out to the customer and recommend their replacement.
5. Look for parts which, though functioning, show obvious signs of deterioration. Point them out to the customer and recommend their replacement.
6. Check the line cords for cracks and abrasion. Recommend the replacement of any such line cord to the customer.
7. Check the B+ and HV to see if they are specified values. Make sure your instruments are accurate; be suspicious of your HV meter if sets always have low HV.
8. Check the antenna terminals, metal trim, "metallized" knobs, screws, and all other exposed metal parts for AC Leakage. Check leakage as described right.

LEAKAGE TEST

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA (500 microamperes).

Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instruments.
2. A battery-operated AC milliammeter. The Data Precision 245 digital multimeter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The "limit" indication is 0.75 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOMs that are suitable. Nearly all battery operated digital multimeters that have a 2 V AC range are suitable. (See Fig. A)

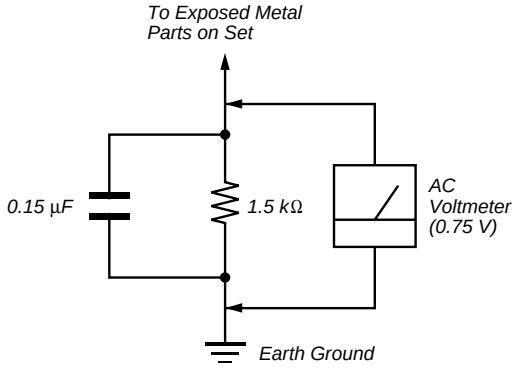


Fig. A. Using an AC voltmeter to check AC leakage.

WARNING!!

NEVER TURN ON THE POWER IN A CONDITION IN WHICH THE DEGAUSS COIL HAS BEEN REMOVED.

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY SHADING AND MARK ⚠ ON THE SCHEMATIC DIAGRAMS, EXPLODED VIEWS AND IN THE PARTS LIST ARE CRITICAL FOR SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY. CIRCUIT ADJUSTMENTS THAT ARE CRITICAL FOR SAFE OPERATION ARE IDENTIFIED IN THIS MANUAL. FOLLOW THESE PROCEDURES WHENEVER CRITICAL COMPONENTS ARE REPLACED OR IMPROPER OPERATION IS SUSPECTED.

AVERTISSEMENT!!

NE JAMAIS METTRE SOUS TENSION QUAND LA BOBINE DE DEMAGNETISATION EST ENLEVÉE.

ATTENTION AUX COMPOSANTS RELATIFS À LA SÉCURITÉ!!

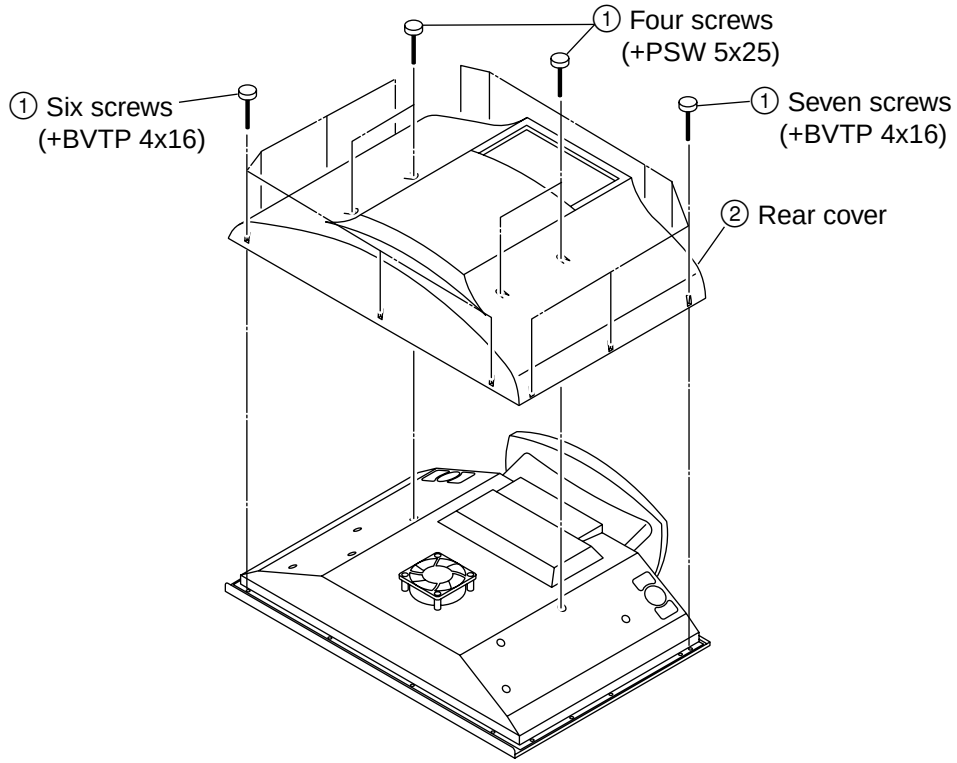
LES COMPOSANTS IDENTIFIÉS PAR UNE TRAME ET UNE MARQUE ⚠ SONT CRITIQUES POUR LA SÉCURITÉ. NE LES REMPLACER QUE PAR UNE PIÈCE PORTANT LE NUMÉRO SPECIFIÉ. LES RÉGLAGES DE CIRCUIT DONT L'IMPORTANCE EST CRITIQUE POUR LA SÉCURITÉ DU FONCTIONNEMENT SONT IDENTIFIÉS DANS LE PRÉSENT MANUEL. SUIVRE CES PROCÉDURES LORS DE CHAQUE REMPLACEMENT DE COMPOSANTS CRITIQUES, OU LORSQU'UN MAUVAIS FONCTIONNEMENT EST SUSPECTÉ.

TABLE OF CONTENTS

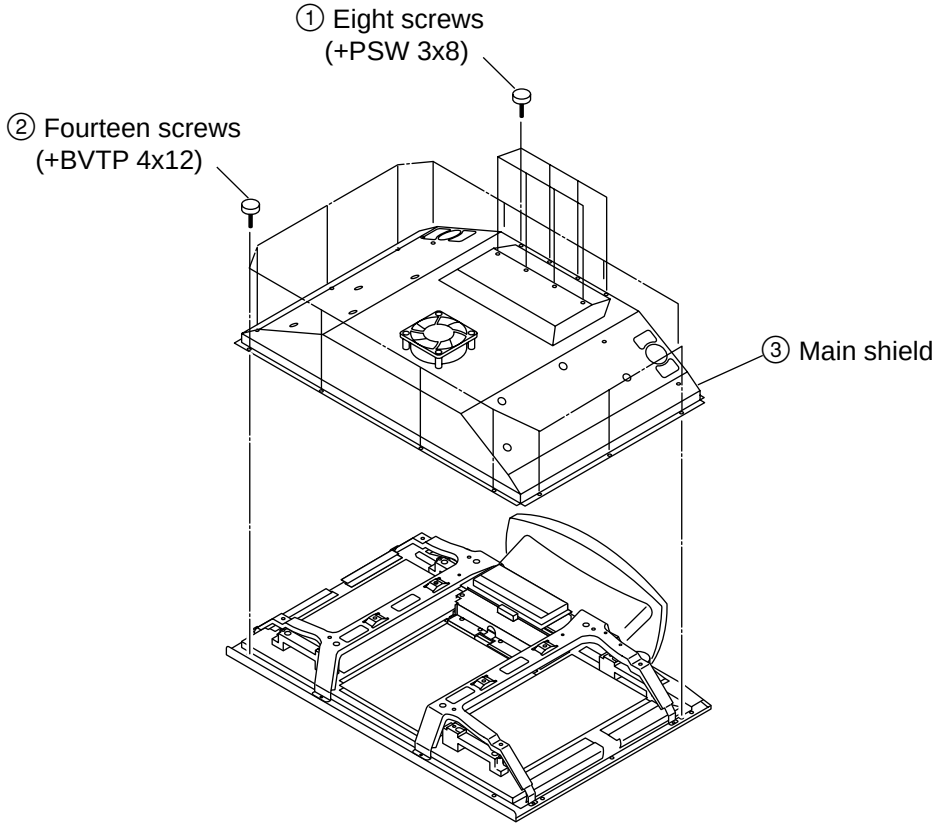
Section	Title	Page
1. DISASSEMBLY		
1-1.	Rear Cover Removal	1-1
1-2.	Main Shield Removal	1-2
1-3.	Stand Assembly Removal	1-3
1-4.	Q Board Removal	1-4
1-5.	B Board Removal	1-5
1-6.	TU Board Removal	1-6
1-7.	H1 Board Removal	1-7
1-8.	H2 Board Removal	1-8
1-9.	Supports Removal	1-9
1-10.	Switching Regulator Removal	1-10
1-11.	Plasma Display Panel Removal	1-11
2. ADJUSTMENTS		
2-1.	White Balance Adjustment	2-1
2-2.	Calibration Adjustment of A/D Converter and Video Coder	2-2
2-3.	Adjustment of Sub-color and Sub-hue	2-4
3. DIAGRAMS		
3-1.	Block Diagrams	3-1
3-2.	Circuit Boards Location	3-5
3-3.	Schematic Diagrams and Printed Wiring Boards	3-6
(1)	Schematic Diagrams of B (ⓐ, ⓑ, ⓒ, ⓓ, ⓔ, ⓕ, ⓖ) Board	3-7
(2)	Schematic Diagram of H1 Board	3-15
(3)	Schematic Diagram of H2 Board	3-17
(4)	Schematic Diagrams of Q (ⓐ, ⓑ) Board	3-19
(5)	Schematic Diagram of TU Board	3-22
3-4.	Semiconductors	3-24
4. EXPLODED VIEWS		4-1
4-1.	Cover	4-2
4-2.	Chassis	4-3
4-3.	Packing Materials	4-4
5. ELECTRICAL PARTS LIST		5-1

SECTION 1
DISASSEMBLY

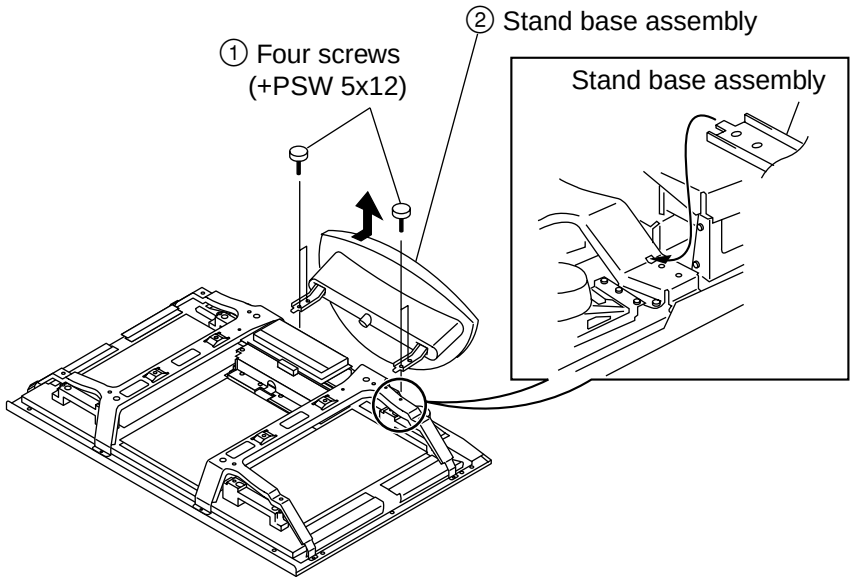
1-1. REAR COVER REMOVAL



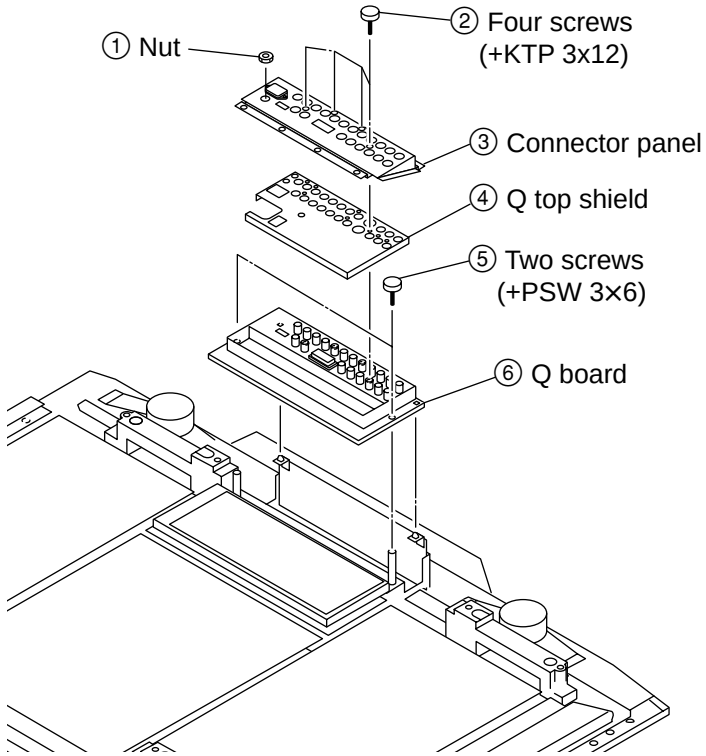
1-2. MAIN SHIELD REMOVAL



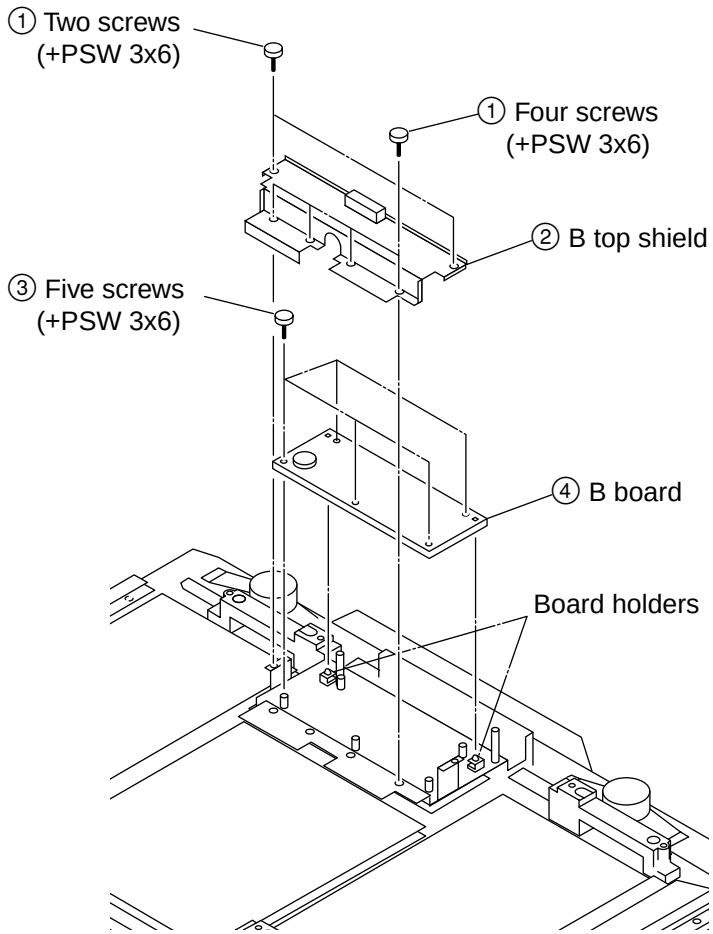
1-3. STAND ASSEMBLY REMOVAL



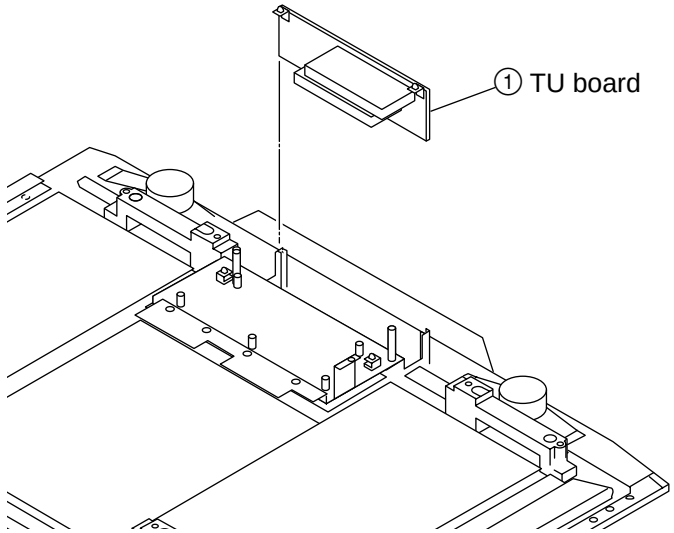
1-4. Q BOARD REMOVAL



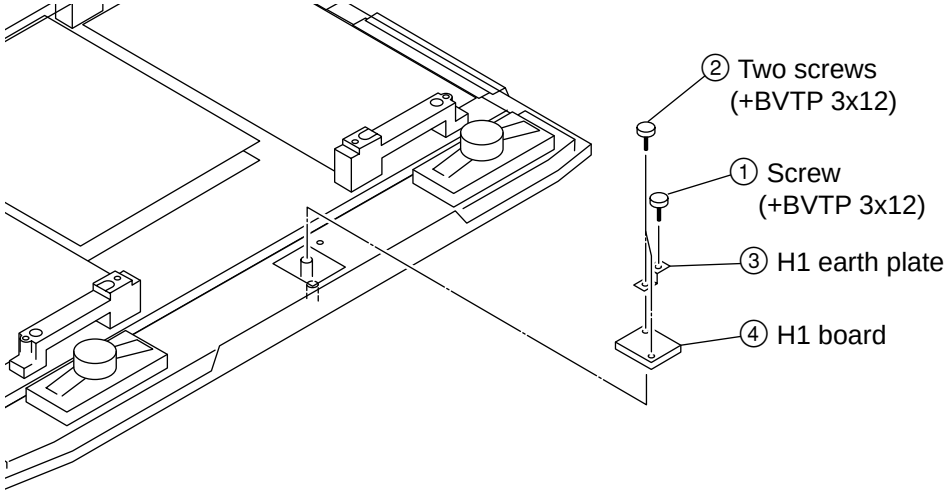
1-5. B BOARD REMOVAL



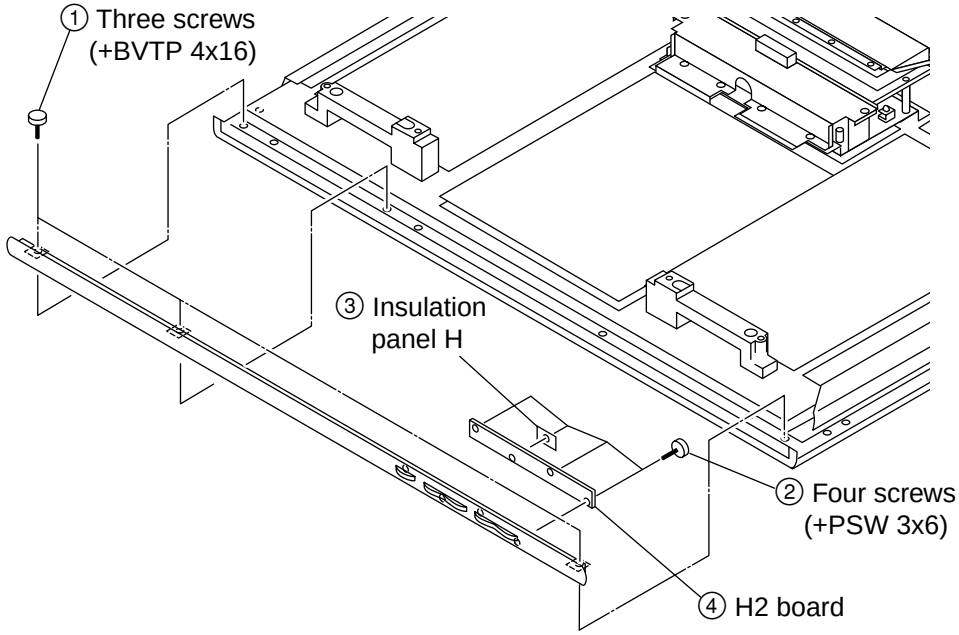
1-6. TU BOARD REMOVAL



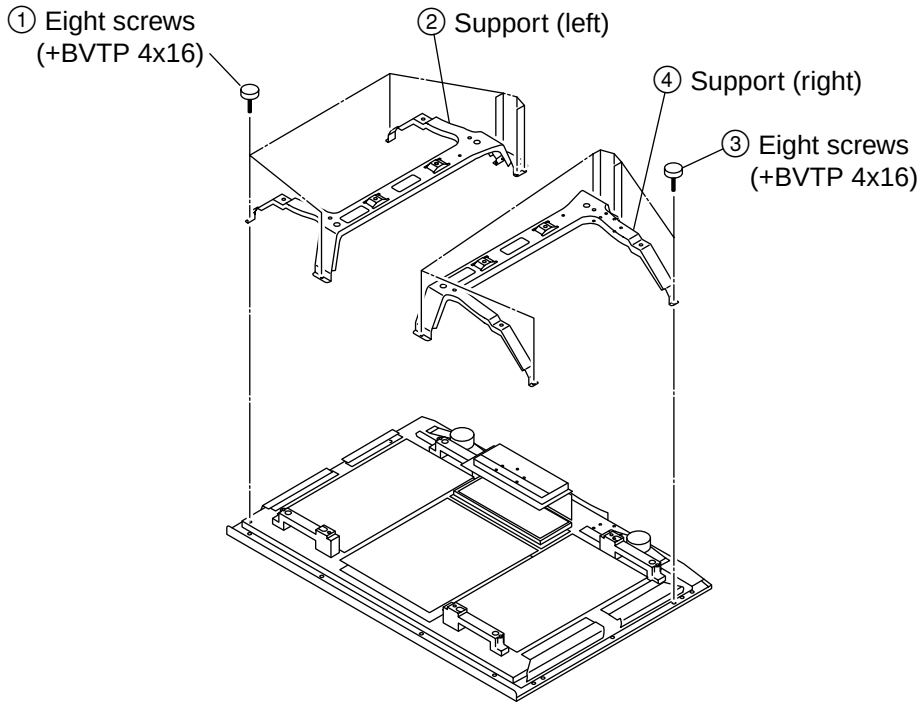
1-7. H1 BOARD REMOVAL



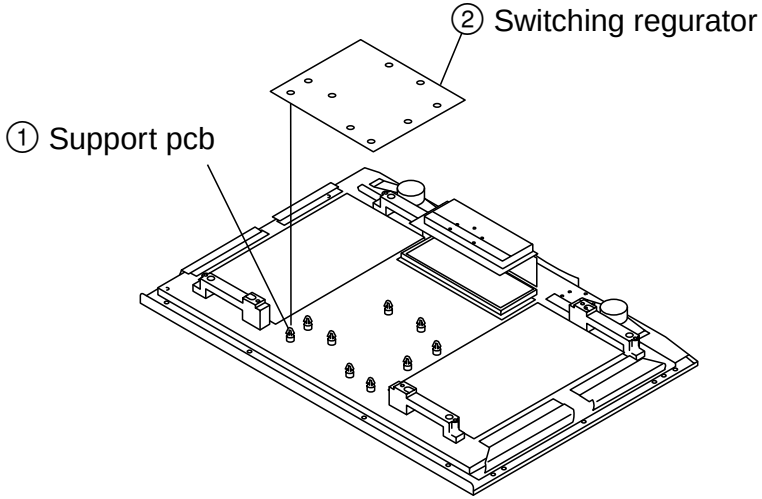
1-8. H2 BOARD REMOVAL



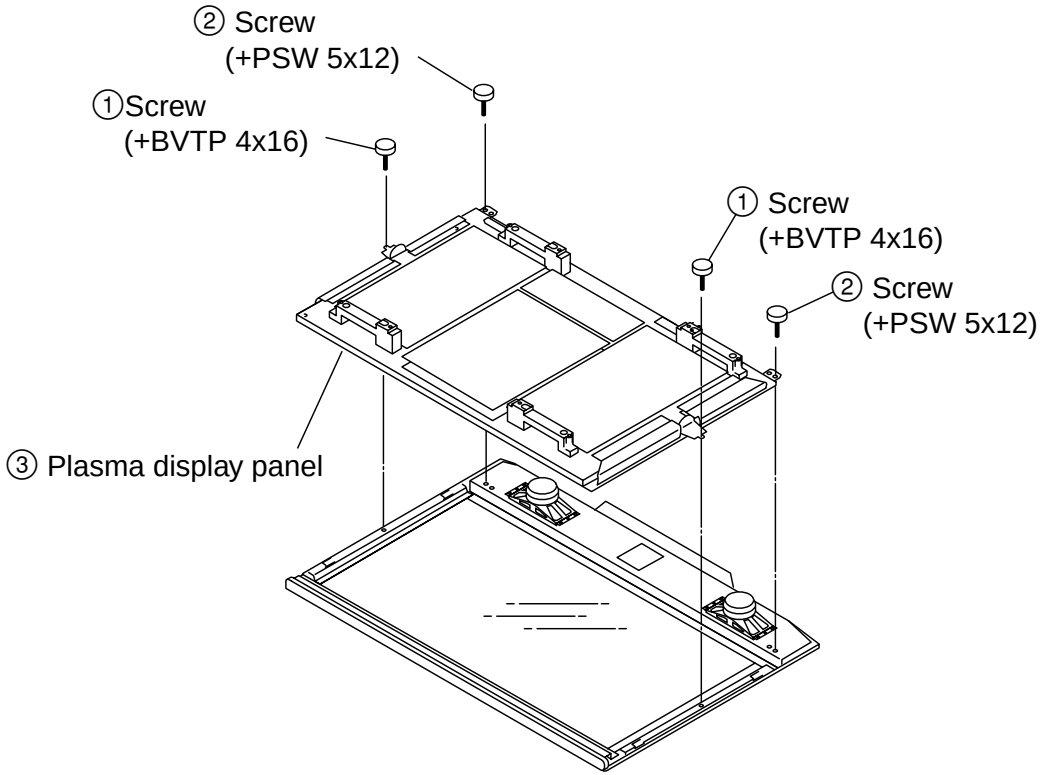
1-9. SUPPORTS REMOVAL



1-10. SWITCHING REGULATOR REMOVAL



1-11. PLASMA DISPLAY PANEL REMOVAL



SECTION 2
ADJUSTMENTS

<Service Mode>

The service mode is not displayed in the normal state. It is displayed by entering a pass code.
All hidden menus are displayed when you enter the pass code below.
The uppermost item of the displayed menus is a service mode menu.

Pass code: Enter in the standby state (when the red LED lights) as follows:
Screen display → 5 → Vol+ → Power ON

== Service Mode Menu ==
1) EEP ROM Initialize
2) Chroma Decoder
3) AD Converter
4) White Balance
5) General
6) Manual Control
7) Preset Edit
8) Service Status

2-1. White Balance Adjustment

1. Set the service mode then select White Balance menu.
2. Select Large in the Window menu to output an internal adjustment signal.
3. Set the color temperature to "High".
4. Adjust the white balance so that the color temperature is set to the value below during R, G, and B gain adjustments.

   Color Temperature: 10000K (x=0.281 y=0.288 ±0.005)

5. Set the color temperature to "Middle".
6. Adjust the white balance so that the color temperature is set to the value below during R, G, and B gain adjustments.

   Color Temperature: 8000K (x=0.295 y=0.305 ±0.005)

7. Set the color temperature to "Low".
8. Adjust the white balance so that the color temperature is set to the value below during R, G, and B gain adjustments.

   Color Temperature: 6500K (x=0.314 y=0.324 ±0.005)

2-2. Calibration Adjustment of A/D Converter and Video Coder

2-2-1. Preparation for adjustment

1. Set [RGB MODE] of the Custom Setup menu in the service mode to [Other].
2. Set the [Cal Mode] of the AD Converter in the service mode to [ON].

2-2-2. RGB input adjustment

1. Input All white 90 IRE signal of VGA (640x480/60Hz) to the RGB input terminal.
2. Select RGB Calibration from the AD Converter menu then, Adjust the R and B gain in the menu and balance so that the detection values of R and B is approximate to the detection value of G.
3. Adjust the Sub Contrast (RGB) and then, adjust the detection values of R, G, and B to the set value.

   Detection set value: 230 ± 3

4. Set the RGB input signal to All gray 20 IRE signal of VGA (640x480/60Hz).
5. Adjust the RGB Bias and then, adjust the detection values of R, G, and B to the set value.

   Detection set value: 51 ± 3

6. Repeat step 1 to 5 described above until the detection set value is obtained.

2-2-3. Component input adjustment

1. Input All white 90 IRE signal of 1080/60i to the component input terminal.
2. Select YUV Calibration from the AD Converter menu.
3. Adjust the Sub Contrast (YUV) and then, adjust the detection values of G to the set value.

   Detection set value: 230 ± 3

4. Set the component input signal to All gray 20 IRE signal of 1080/60i .
5. Adjust the Sub Bright (YUV) and then, adjust the detection values of G to the set value.

   Detection set value: 51 ± 3

6. Adjust the CB Offset (YUV) and then, adjust so that the detection value of B is the same as G value.
7. Adjust the CR Offset (YUV) and then, adjust so that the detection value of R is the same as G value.
8. Repeat step 5 to 7 until the detection set value in step 5 above is obtained.
9. Repeat step 3 to 8 until the detection set value in steps 3 and 5 above are obtained.

2-2-4. Video input adjustment

1. Input All white 90 IRE signal of NTSC to the video input terminal.
2. Select Video Calibration from the AD Converter menu.
3. Adjust the Sub Contrast (Video) and then, adjust the detection values of G to the set value.

   Detection set value: 230 ± 3

4. Set the video input signal to All gray 20 IRE signal of NTSC.
5. Adjust the Sub Bright (Video) and then, adjust the detection values of G to the set value.

   Detection set value: 51 ± 3

6. Adjust the CB Offset (Video) and then, adjust so that the detection value of B is the same as G value.
7. Adjust the CR Offset (Video) and then, adjust so that the detection value of R is the same as G value.
8. Repeat step 5 to 7 until the detection set value in step 5 above is obtained.
9. Repeat step 3 to 8 until the detection set value in step 3 and 5 above are obtained.

2-2-5. Video coder input adjustment

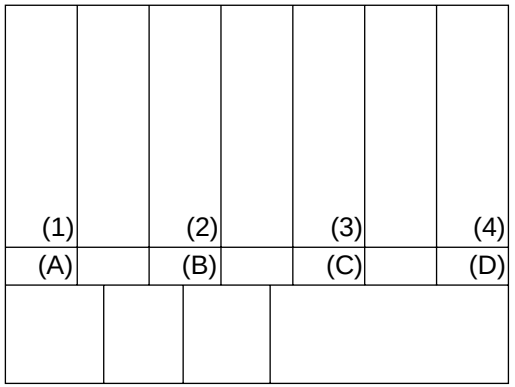
1. Input All white 30 IRE signal of SECAM to the video input terminal.
2. Select By Adj from the Chroma decoder menu.
3. Adjust the By Adj (SECAM) and then, adjust so that the detection value of B is the same as G value.
4. Select Ry Adj from the Chroma decoder menu.
5. Adjust the Ry Adj (SECAM) and then, adjust so that the detection value of R is the same as G value.
6. Repeat step 3 to 5 until the detection values of R, G, and B reach the allowable error range.

   Allowable error ± 5

7. Set [Cal Mode] to [OFF] after the A/D calibration adjustment is completed.

2-3. Adjustment of sub-color and sub-hue

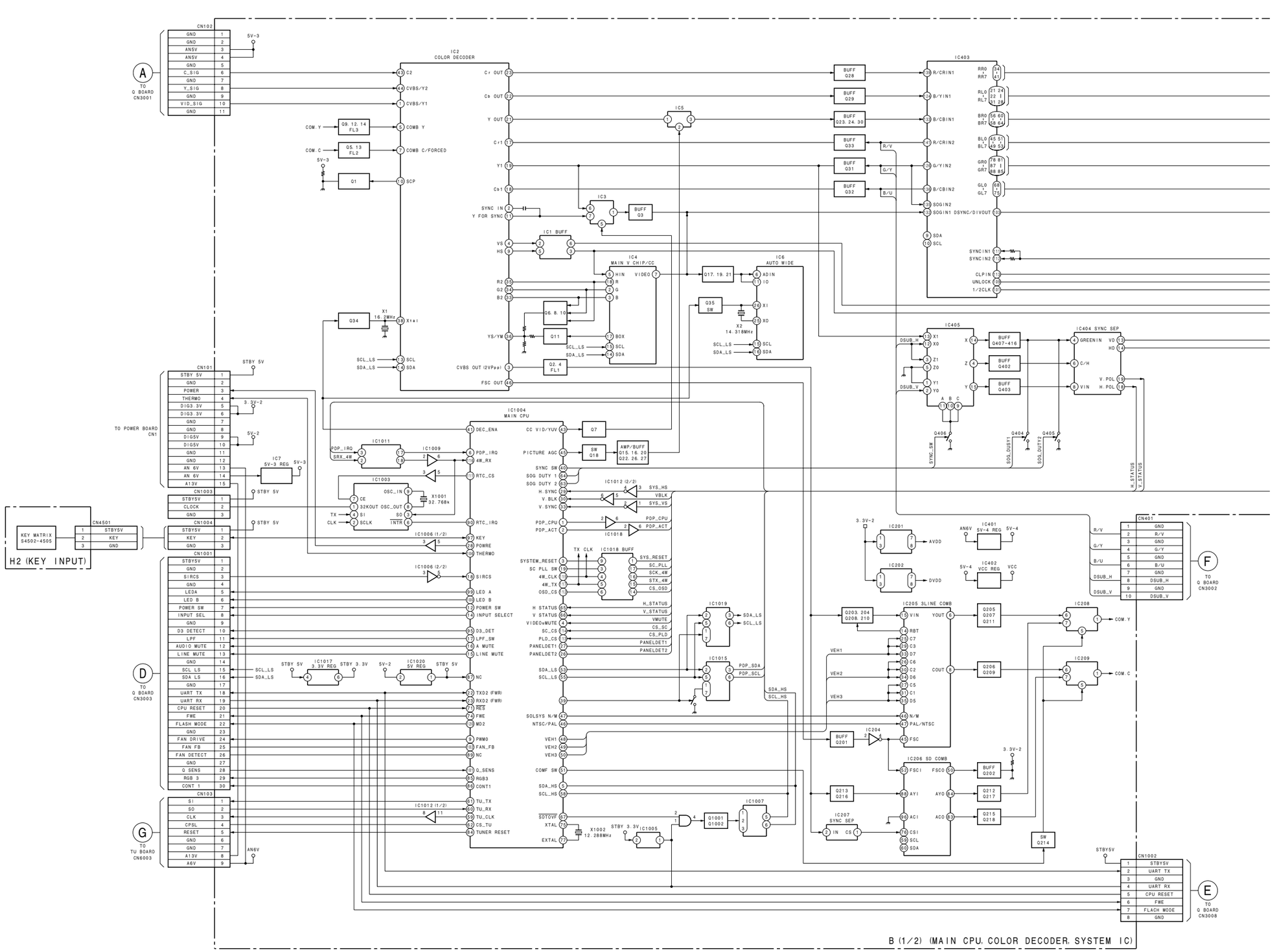
1. Input an NTSC SMPTE 75% color-bar signal to VIDEO 1.
2. Set the image quality to the AV professional standard state.
3. In the service mode, put the unit into the Blue Only mode.
4. Adjust the NTSC sub-color and sub-hue while viewing the screen.
   4-1. Set the sub-color value to 8 and adjust so that, in a C Out level, the brightness of (1) and (A) is the same as that of (4) and (D). In a sub-hue, adjust so that the brightness of (2) and (B) is the same as that of (3) and (C). Confirm the C Out level and sub-hue again. (The C Out level and sub-hue require tracking several times.)
5. Input a PAL SMPTE 75% color-bar signal to VIDEO 1.
6. Adjust the PAL sub-color while viewing the screen.
   6-1. In a sub-color, adjust so that the brightness of (1) and (A) is the same as that of (4) and (D).
   If the adjustment is omitted, set the sub-color value to 10.
7. Input a SECAM SMPTE 75% color-bar signal to VIDEO 1.
8. Adjust the SECAM sub-color while viewing the screen.
   8-1. In a sub-color, adjust so that the brightness of (1) and (A) is the same as that of (4) and (D).
   If the adjustment is omitted, set the sub-color value to 9.
9. Cancel the Blue Only mode.

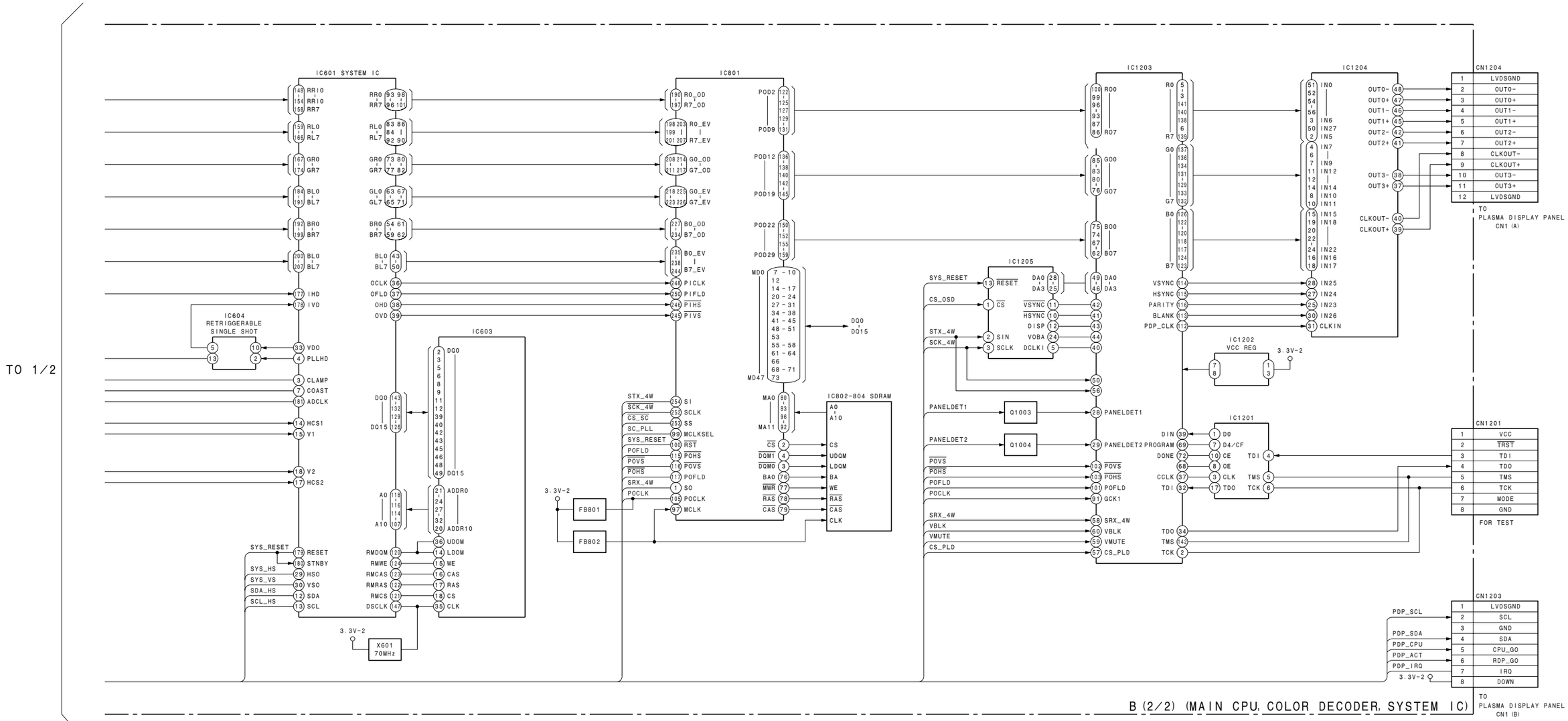


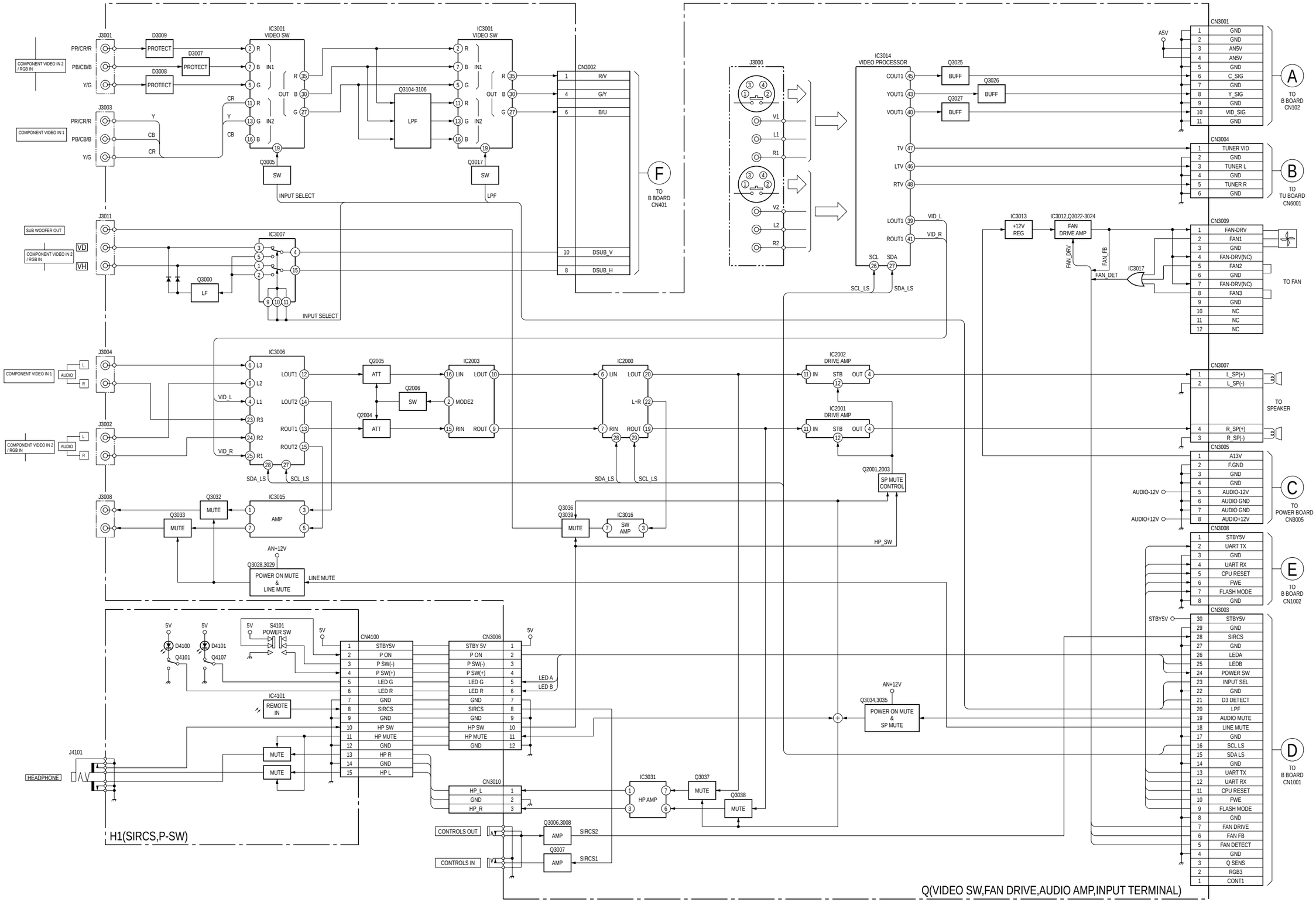
SMPTE color-bar signal

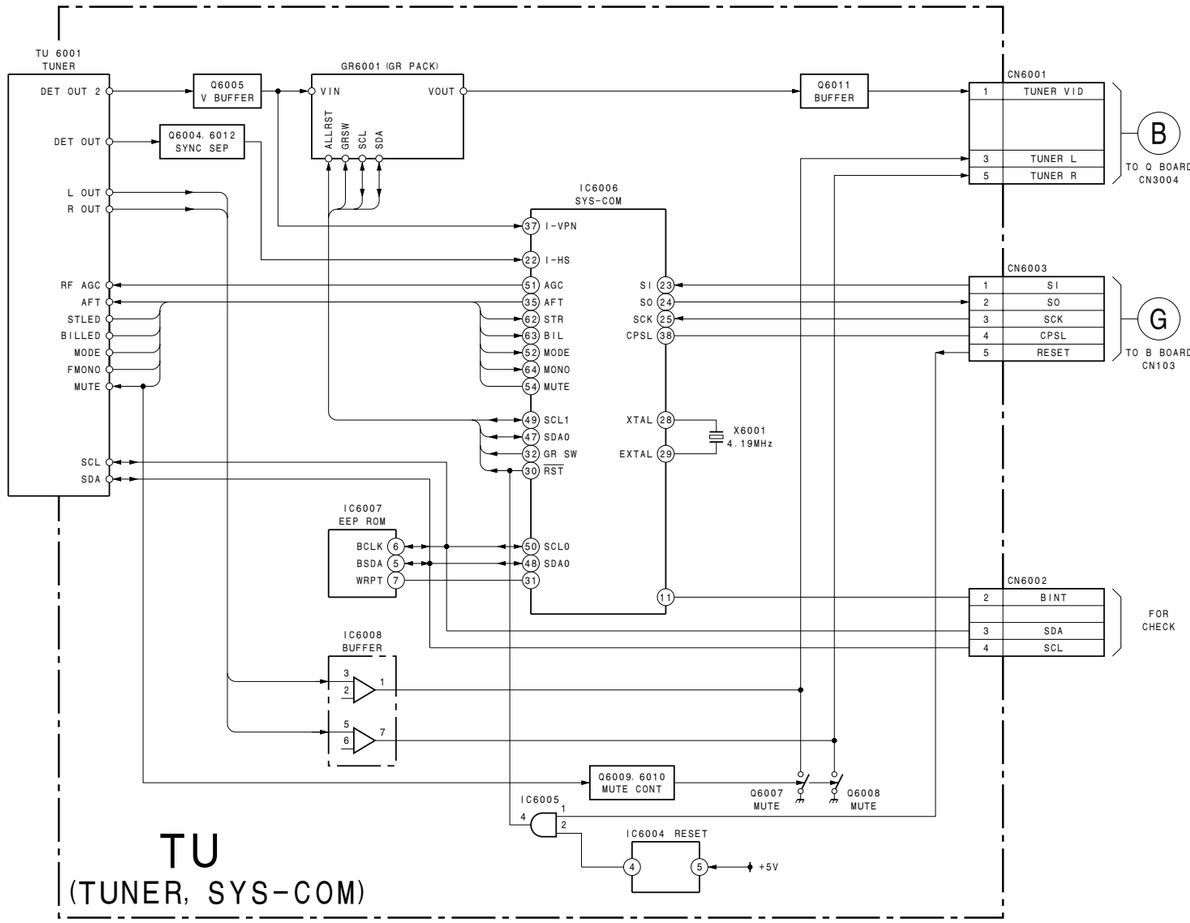
SECTION 3
DIAGRAMS

3-1. BLOCK DIAGRAMS

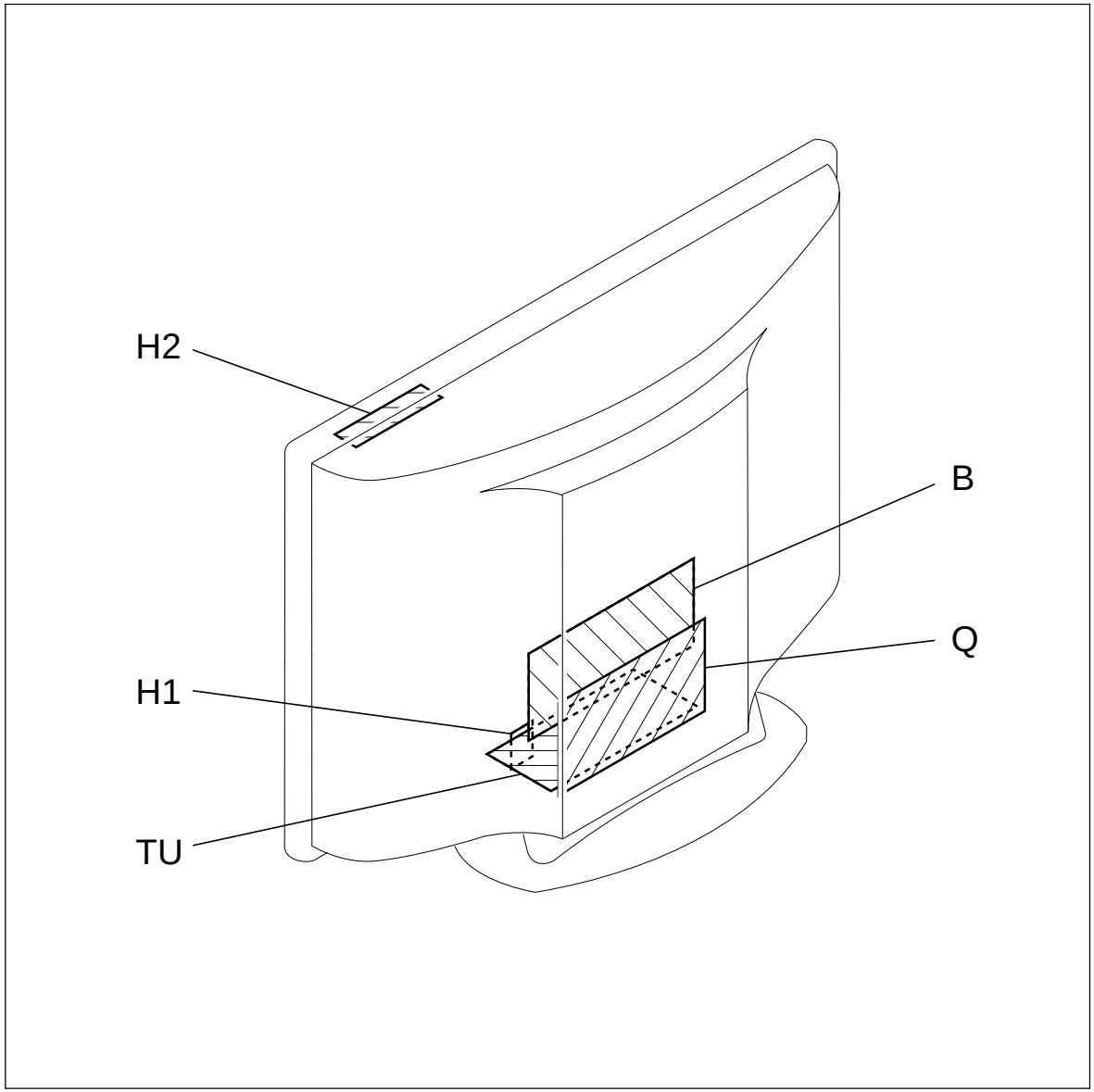



TO 1/2
IC601 SYSTEM IC
IC604
RETRIGGERABLE
SINGLE SHOT
IC603
IC801
IC802-804 SDRAM
IC1203
IC1204
IC1205
IC1202
VCC REG
3.3V-2
IC1201
CN1204
CN1201
CN1203
FB801
FB802
X601
70MHz
Q1003
Q1004
SYS_RESET
CS_OSD
STX_4W
SCK_4W
PANELDET1
PANELDET2
SRX_4W
VBLK
VMUTE
CS_PLD
PDP_SCL
PDP_SDA
PDP_CPU
PDP_ACT
PDP_IRQ
FOR TEST
TO
PLASMA DISPLAY PANEL
CN1 (A)
TO
PLASMA DISPLAY PANEL
CN1 (B)
B (2/2) (MAIN CPU, COLOR DECODER, SYSTEM IC)


J3001
PR/CR/R
PB/CB/B
Y/G
COMPONENT VIDEO IN 2 / RGB IN
D3009
D3007
D3008
PROTECT
IC3001 VIDEO SW
IN1
IN2
OUT
J3003
COMPONENT VIDEO IN 1
Q3005
SW
INPUT SELECT
Q3104-3106
LPF
Q3017
CN3002
R/V
G/Y
B/U
DSUB_V
DSUB_H
F
TO B BOARD CN401
J3000
V1
L1
R1
V2
L2
R2
IC3014 VIDEO PROCESSOR
COUT1
YOUT1
VOUT1
TV
LTV
RTV
LOUT1
ROUT1
VID_L
VID_R
SCL
SDA
SCL_LS
SDA_LS
Q3025
Q3026
Q3027
BUFF
A5V
CN3001
GND
AN5V
C_SIG
Y_SIG
VID_SIG
A
TO B BOARD CN102
CN3004
TUNER VID
TUNER L
TUNER R
B
TO TU BOARD CN6001
J3011
SUB WOOFER OUT
COMPONENT VIDEO IN 2 / RGB IN
VD
VH
IC3007
Q3000
LF
IC3013 +12V REG
IC3012,Q3022-3024 FAN DRIVE AMP
FAN_DRV
FAN_FB
FAN_DET
IC3017
CN3009
FAN-DRV
FAN1
FAN-DRV(NC)
FAN2
FAN3
NC
TO FAN
J3004
J3002
COMPONENT VIDEO IN 1
COMPONENT VIDEO IN 2 / RGB IN
L
R
AUDIO
IC3006
L3
L2
L1
R3
R2
R1
LOUT1
LOUT2
ROUT1
ROUT2
Q2005
Q2006
Q2004
ATT
SW
IC2003
LIN
LOUT
RIN
ROUT
MODE2
IC2000
L+R
IC2002 DRIVE AMP
IC2001 DRIVE AMP
IN
STB
OUT
Q2001,2003
SP MUTE CONTROL
CN3007
L_SP(+)
L_SP(-)
R_SP(+)
R_SP(-)
TO SPEAKER
CN3005
A13V
F.GND
AUDIO-12V
AUDIO GND
AUDIO+12V
C
TO POWER BOARD CN3005
J3008
Q3032
Q3033
MUTE
IC3015
AMP
AN+12V
Q3028,3029
POWER ON MUTE & LINE MUTE
LINE MUTE
Q3036
Q3039
IC3016
SW AMP
HP_SW
CN3008
STBY5V
UART TX
UART RX
CPU RESET
FWE
FLASH MODE
E
TO B BOARD CN1002
5V
D4100
D4101
Q4101
Q4107
S4101 POWER SW
CN4100
CN3006
STBY 5V
P ON
P SW(-)
P SW(+)
LED G
LED R
SIRCS
HP SW
HP MUTE
HP R
HP L
LED A
LED B
IC4101
REMOTE IN
AN+12V
Q3034,3035
POWER ON MUTE & SP MUTE
CN3003
D
TO B BOARD CN1001
J4101
HEADPHONE
CN3010
HP_L
HP_R
IC3031
HP AMP
Q3037
Q3038
CONTROLS OUT
CONTROLS IN
Q3006,3008
Q3007
SIRCS2
SIRCS1
H1(SIRCS,P-SW)
Q(VIDEO SW,FAN DRIVE,AUDIO AMP,INPUT TERMINAL)


TU 6001
TUNER
DET OUT 2
DET OUT
L OUT
R OUT
RF AGC
AFT
STLED
BILLED
MODE
FMONO
MUTE
SCL
SDA
Q6005
V BUFFER
Q6004. 6012
SYNC SEP
GR6001 (GR PACK)
VIN
VOUT
ALLRST
GRSW
SCL
SDA
Q6011
BUFFER
CN6001
1 TUNER VID
3 TUNER L
5 TUNER R
B
TO Q BOARD
CN3004
IC6006
SYS-COM
37 I-VPN
22 I-HS
51 AGC
35 AFT
62 STR
63 BIL
52 MODE
64 MONO
54 MUTE
49 SCL1
47 SDA0
32 GR SW
30 RST
SI 23
SO 24
SCK 25
CPSL 38
XTAL 28
EXTAL 29
X6001
4.19MHz
CN6003
1 SI
2 SO
3 SCK
4 CPSL
5 RESET
G
TO B BOARD
CN103
IC6007
EEP ROM
BCLK 6
BSDA 5
WRPT 7
50 SCL0
48 SDA0
31
11
CN6002
2 BINT
3 SDA
4 SCL
FOR
CHECK
IC6008
BUFFER
Q6009. 6010
MUTE CONT
Q6007
MUTE
Q6008
MUTE
IC6005
IC6004 RESET
+5V
TU
(TUNER, SYS-COM)

3-2. CIRCUIT BOARDS LOCATION



3-3. SCHEMATIC DIAGRAMS AND PRINTED WIRING BOARDS

Note:

- All capacitors are in µF unless otherwise noted. (pF: µµF)
  Capacitors without voltage indication are all 50 V.
- Indication of resistance, which does not have one for rating electrical power, is as follows.

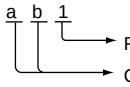
  Pitch: 5 mm
  Rating electrical power 1/4 W (CHIP : 1/10 W)

- All resistors are in ohms.
- : nonflammable resistor.
- : fusible resistor.
- △ : internal component.
- : panel designation, and adjustment for repair.
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
- : earth-ground.
- : earth-chassis.
- The components identified by ⋈ in this basic schematic diagram have been carefully factory-selected for each set in order to satisfy regulations regarding X-ray radiation.
  Should replacement be required, replace only with the value originally used.
- When replacing components identified by ◪, make the necessary adjustments indicated. (See page 2-1)
- When replacing the part in below table, be sure to perform the related adjustment.
- All voltages are in V.
- Readings are taken with a 10 M digital multimeter.
- Readings are taken with a color-bar signal input.
- Voltage variations may be noted due to normal production tolerances.
- ∗ : Can not be measured.
- Circled numbers are waveform references.
- : B + bus.
- : B – bus.

Note: The components identified by shading and mark ⚠ are critical for safety. Replace only with part number specified.

Note: Les composants identifiés par un tramé et une marque ⚠ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.



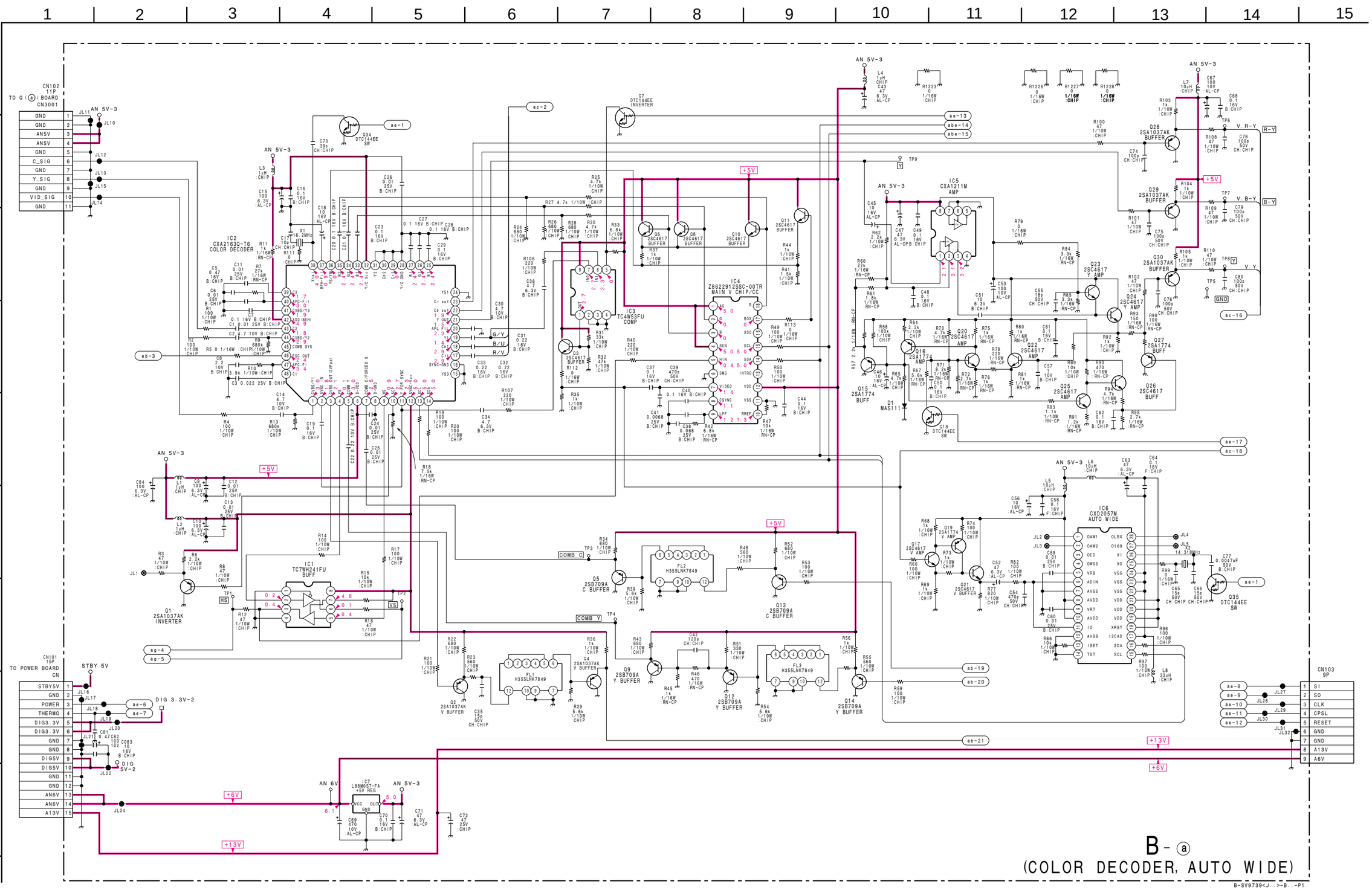
Terminal name of semiconductors in silk screen printed circuit (∗)

	Device	Printed symbol	Terminal name	Circuit
①	Transistor		Collector / Base / Emitter	
②	Transistor		Collector / Base / Emitter	
③	Diode		Cathode / Anode	
④	Diode		Cathode / Anode / (NC)	
⑤	Diode		Cathode / Anode / (NC)	
⑥	Diode		Common / Anode / Cathode	
⑦	Diode		Common / Anode / Cathode	
⑧	Diode		Common / Anode / Anode	
⑨	Diode		Common / Anode / Anode	
⑩	Diode		Common / Cathode / Cathode	
⑪	Diode		Common / Cathode / Cathode	
⑫	Diode		Anode Cathode / Anode Anode / Cathode Anode	
⑬	Transistor (FET)		Drain / Source / Gate	
⑭	Transistor (FET)		Drain / Source / Gate	
⑮	Transistor (FET)		☐ Source ☐ Drain ☐ Gate	
⑯	Transistor		☐ Emitter ☐ Collector ☐ Base	
–	Discrete semiconductot			

(Chip semiconductors that are not actually used are included.)

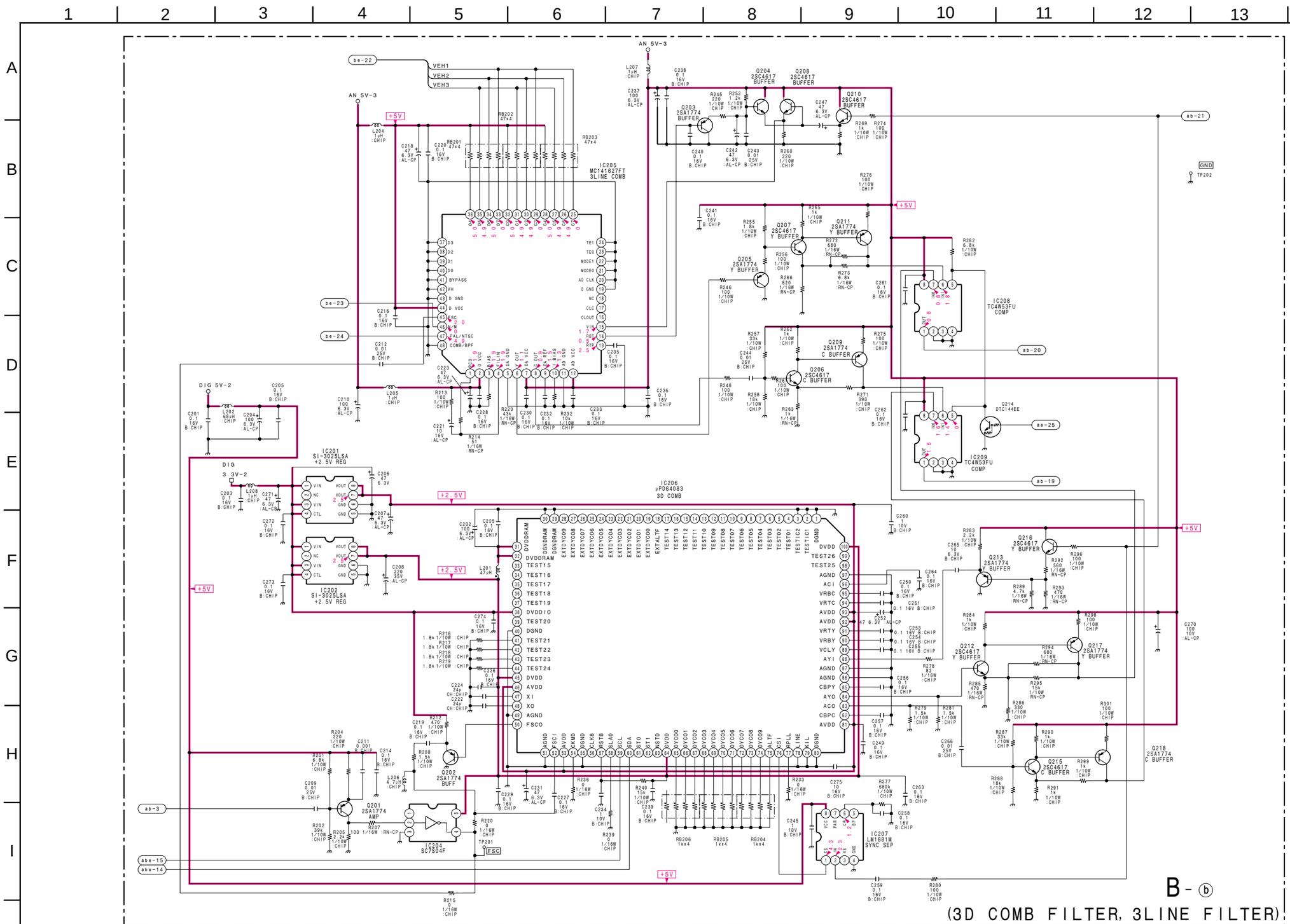
Ver.1.6

(1) Schematic Diagrams of B (ⓐ, ⓑ, ⓒ, ⓓ, ⓔ, ⓕ, ⓖ) Board



- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.

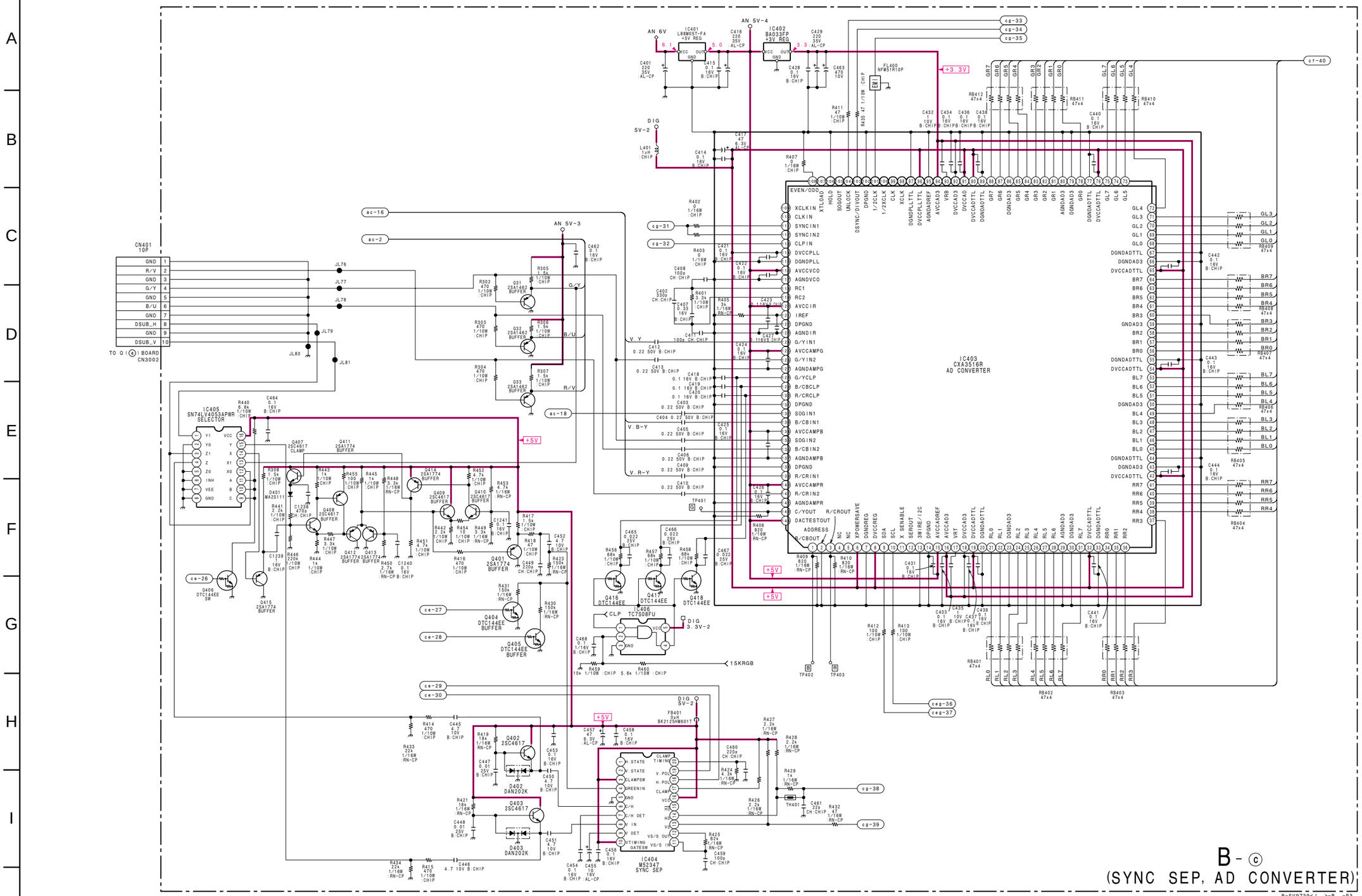
  a b 1
  - 1 → Ref. No.
  - a b → Circuit diagram division code



- Divided circuit diagram

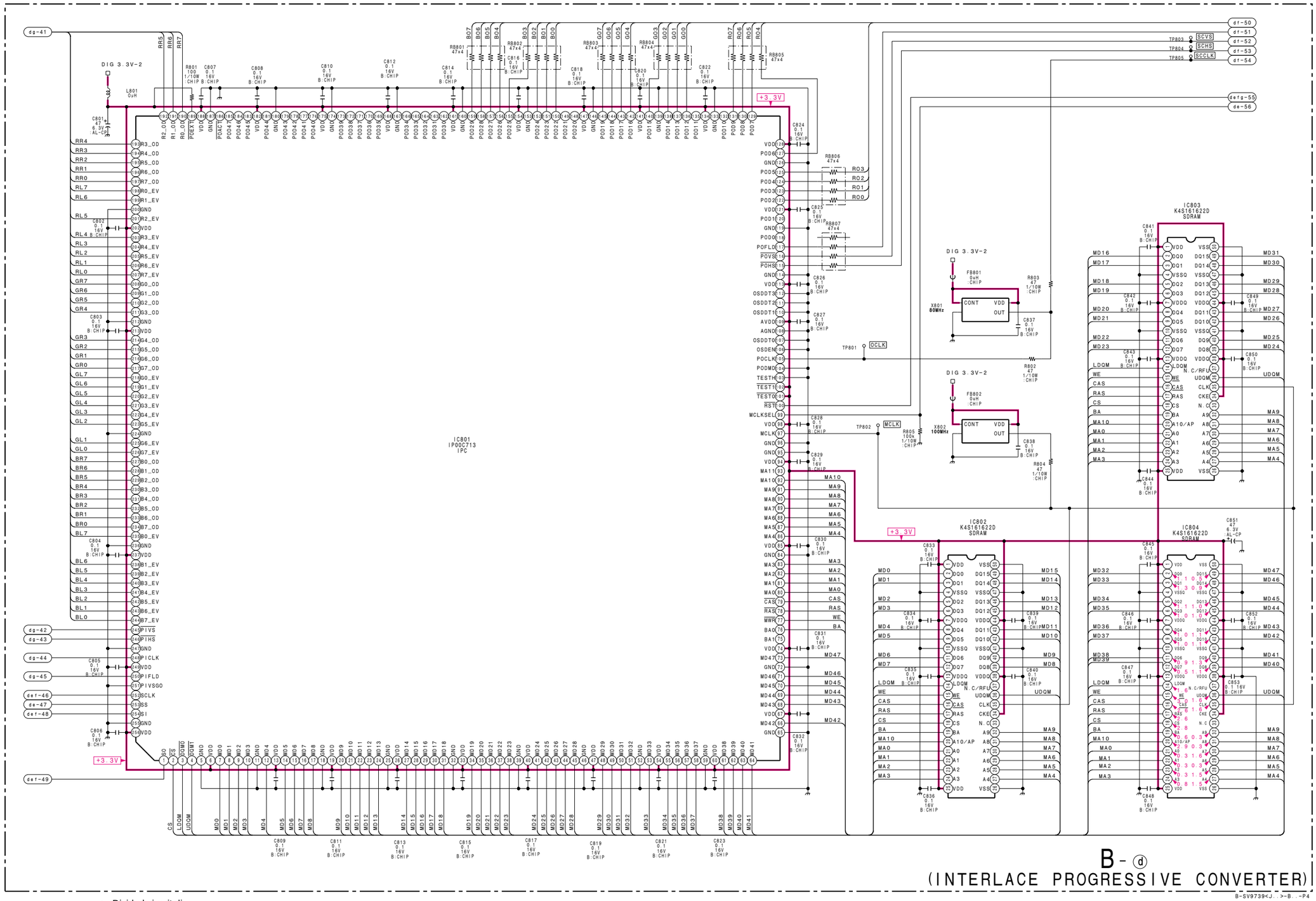
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.

  a b 1 → Ref. No.
  Circuit diagram division code

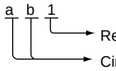


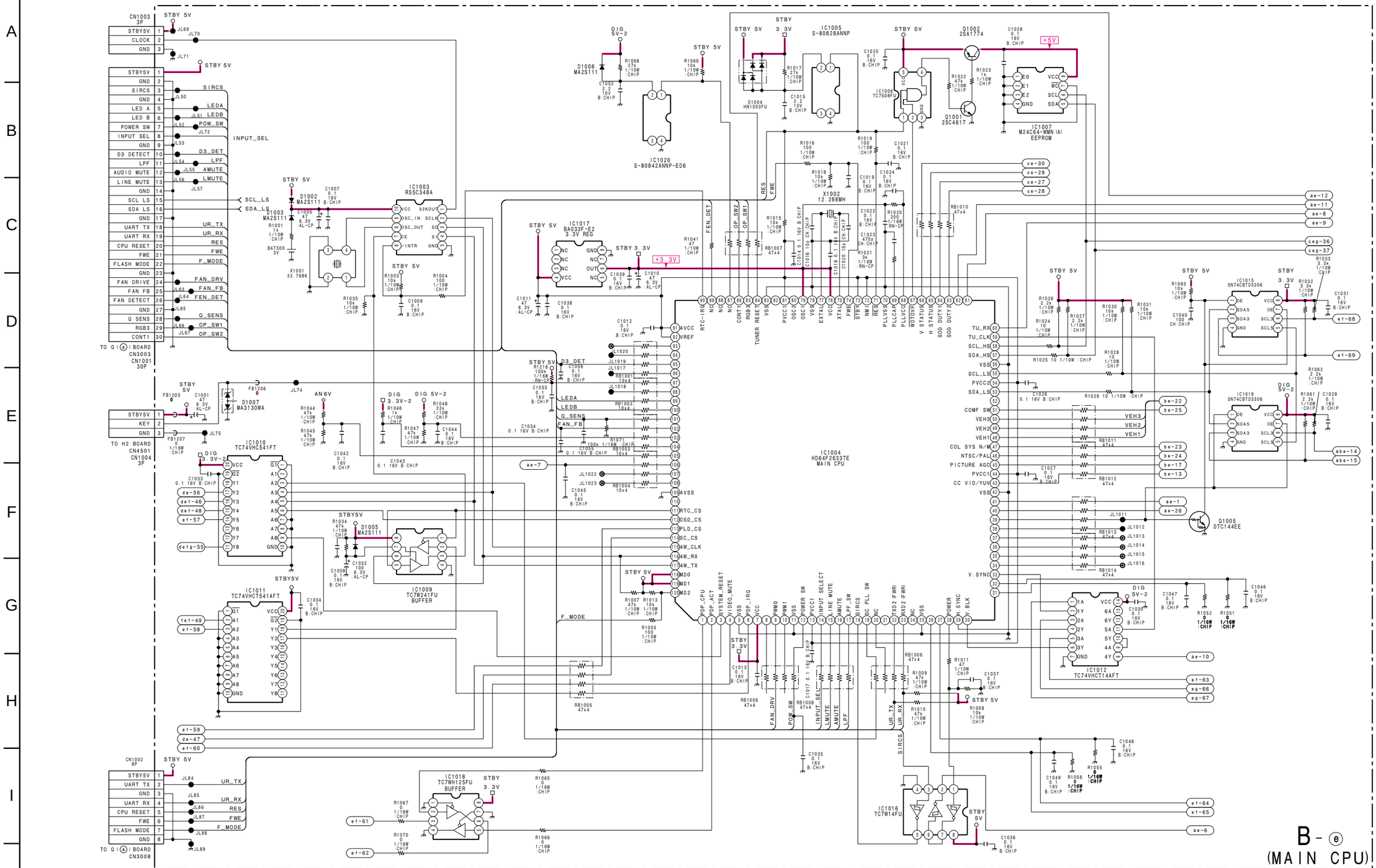
- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination ab1 on the code B-ⓐ sheet is connected to ab1 on the B-ⓑ sheet.

a b 1
- 1 → Ref. No.
- b → Circuit diagram division code

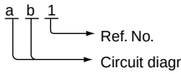


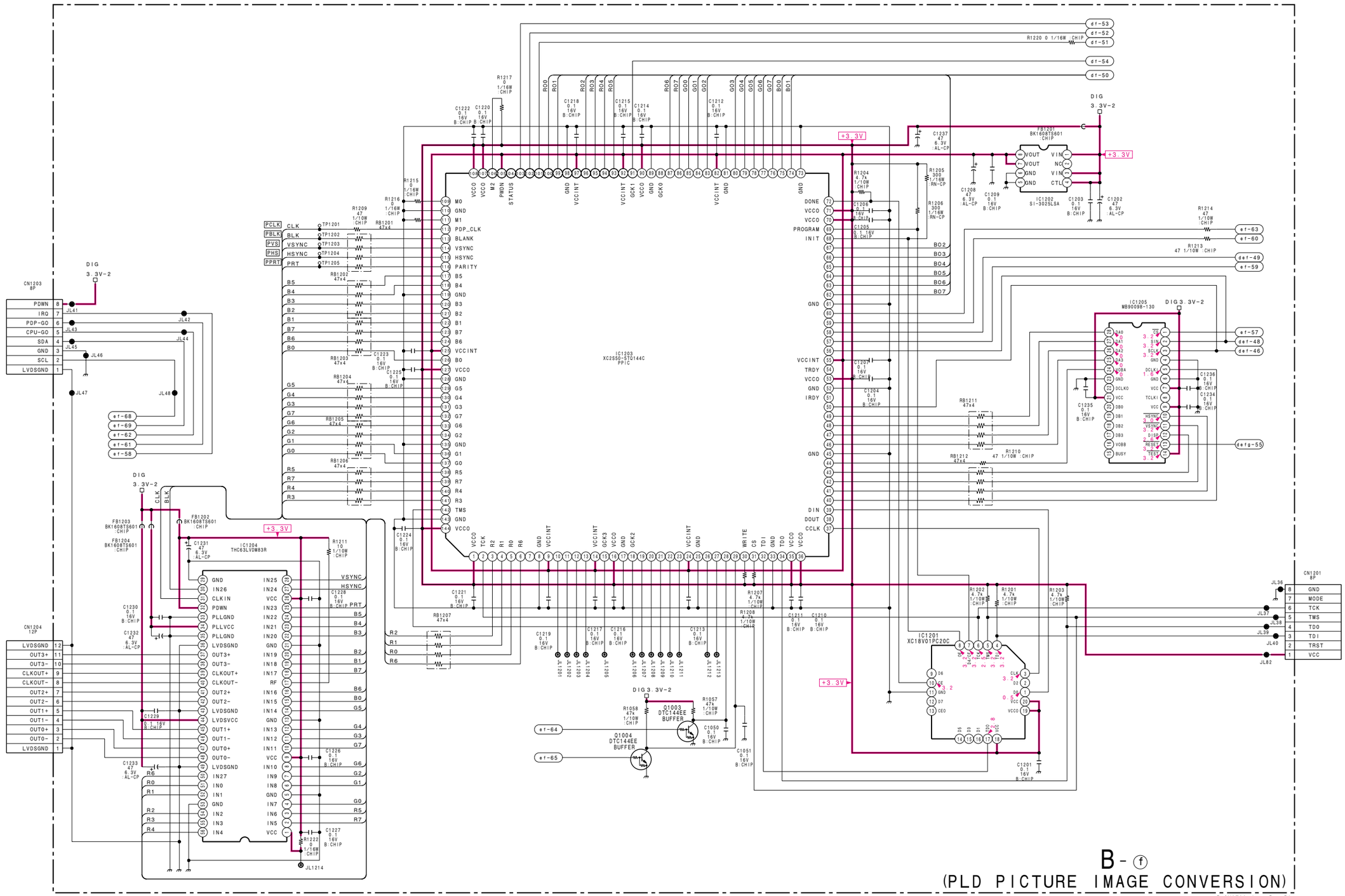
- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.





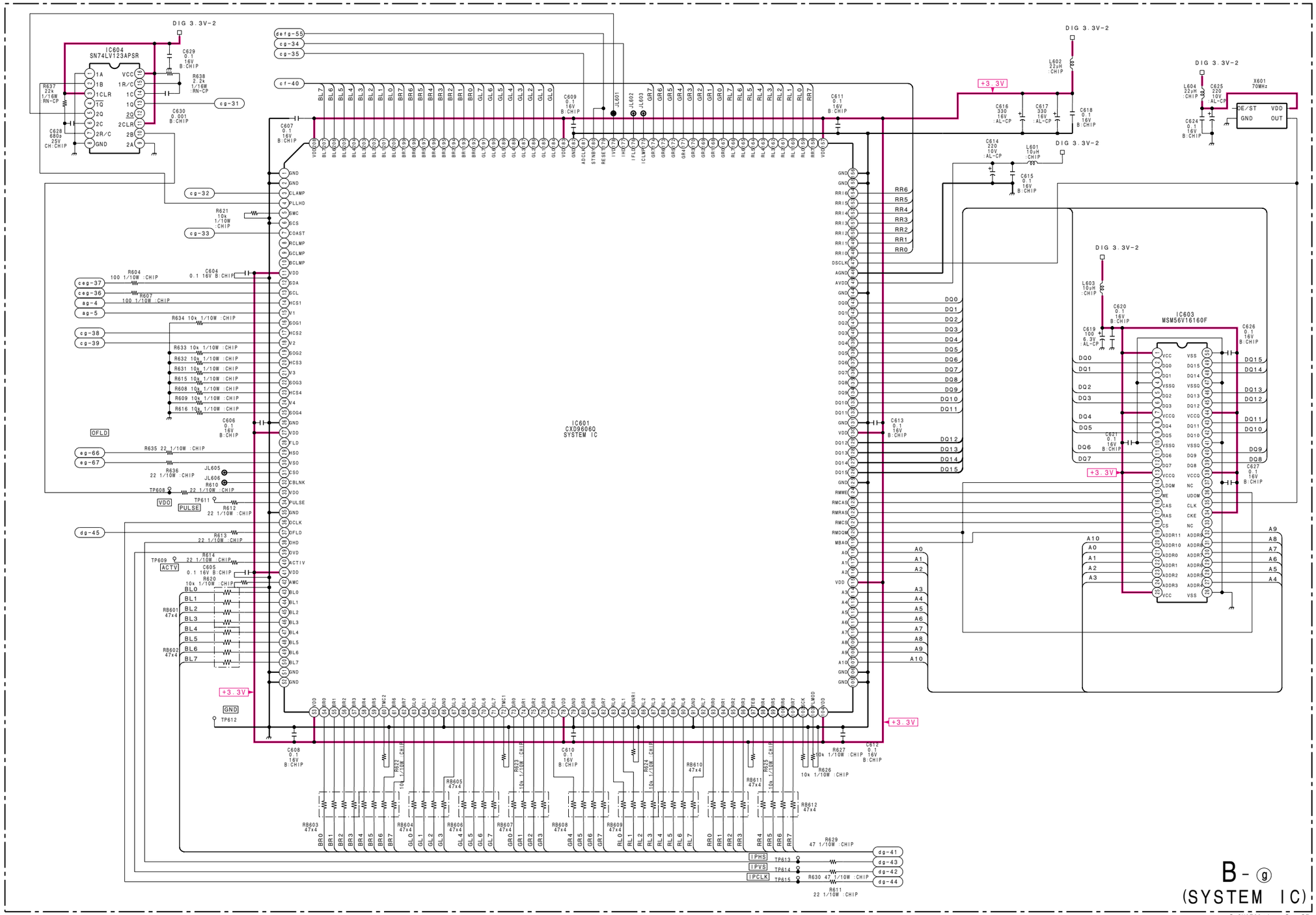
- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.





- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.

a b 1
- 1 → Ref. No.
- a b → Circuit diagram division code

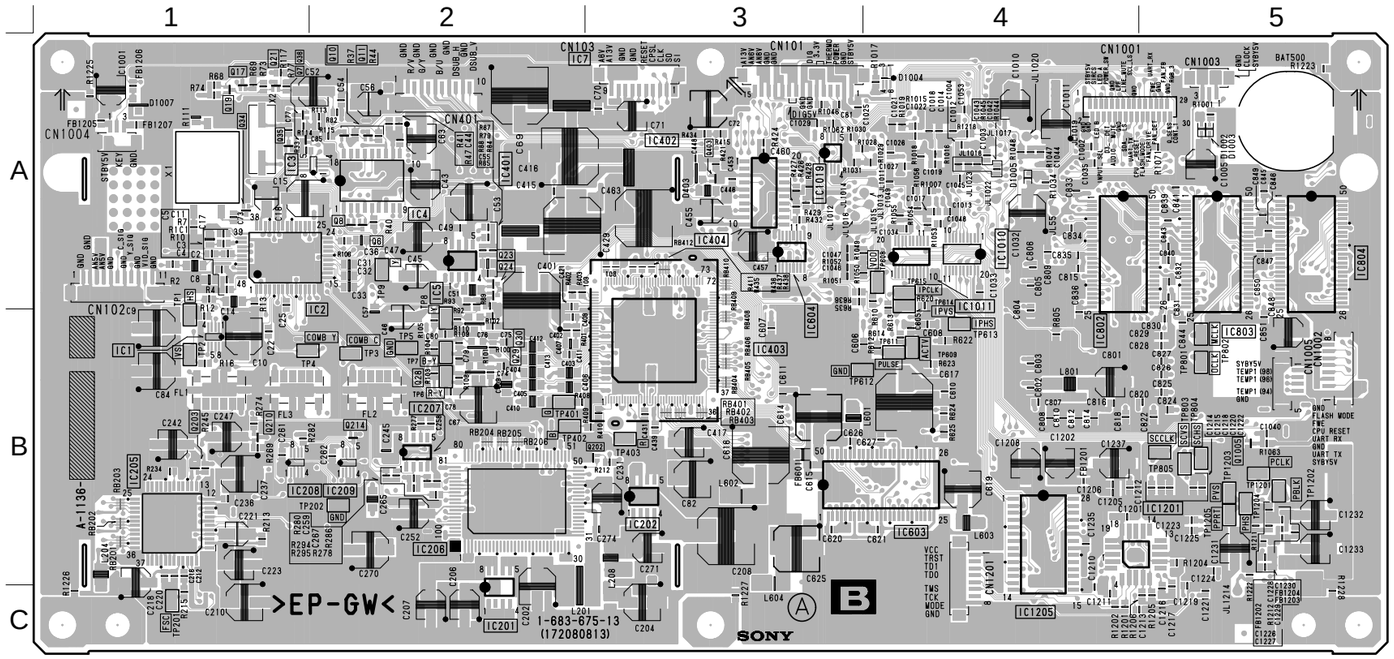


- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.

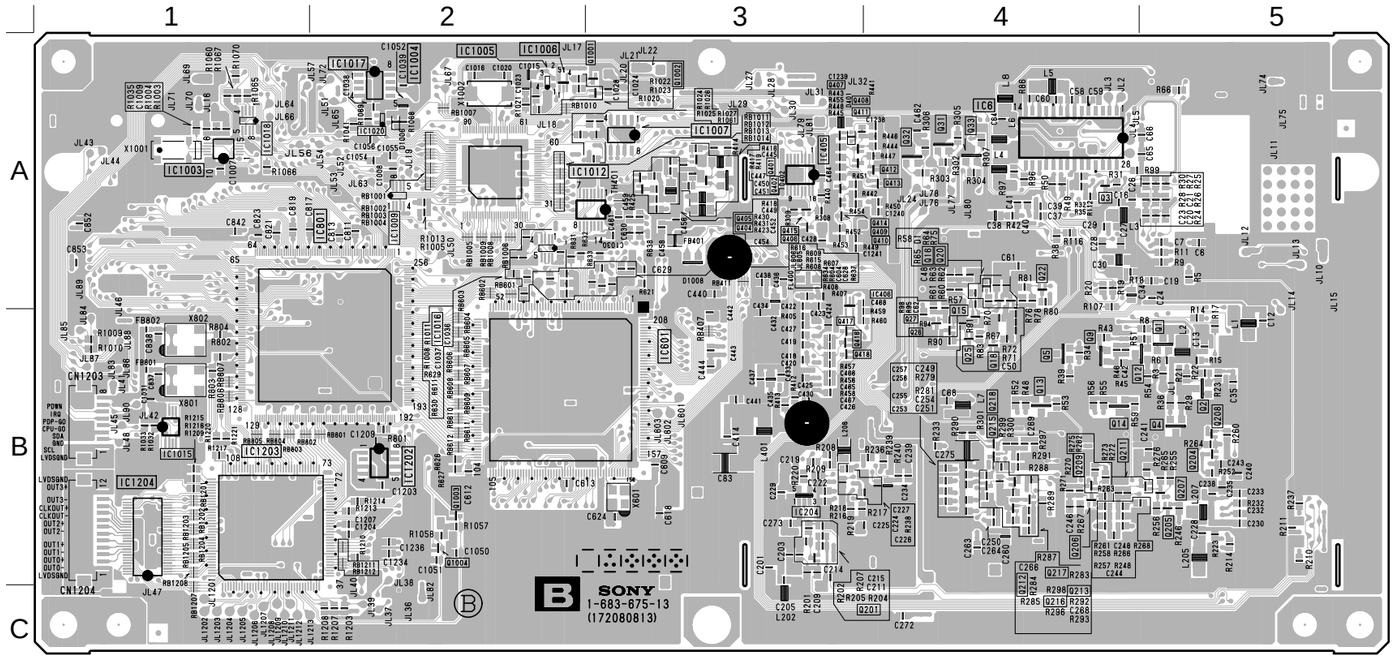
a b 1
- 1 → Ref. No.
- b → Circuit diagram division code
- a →

B [MAIN CPU,SYSTEM IC,COLOR DEC,A/D CONV,3D COMB FILTER]

— B BOARD —



<COMPONENT SIDE>



<CONDUCTOR SIDE>

• A BOARD SEMICONDUCTOR LOCATION

IC

	(COMPONENT)	(CONDUCTOR)
IC1	B-1	
IC2	A-1	
IC3	A-2	
IC4	A-2	
IC5	A-2	
IC6		B-2
IC7	A-2	
IC201	C-2	
IC202	B-3	
IC204		A-3
IC205	B-1	
IC206	B-2	
IC207	B-2	
IC208	B-1	
IC209	B-2	
IC401	A-2	
IC402	A-3	
IC403	B-3	
IC404	B-3	
IC405		B-3
IC406		B-2
IC601		A-3
IC603	B-4	
IC604	A-3	
IC801		B-4
IC802	A-4	
IC803	A-5	
IC804	A-5	
IC1003		B-5
IC1004		B-4
IC1005		C-4
IC1006		C-3
IC1007		B-3
IC1009		B-4
IC1010	A-4	
IC1011	A-4	
IC1012		A-3
IC1015		A-5
IC1016		B-4
IC1017		C-4
IC1018		B-5
IC1019	A-3	
IC1020		B-4
IC1201	B-4	
IC1202		A-4
IC1203		A-5
IC1204		A-5
IC1205	B-4	

TRANSISTOR

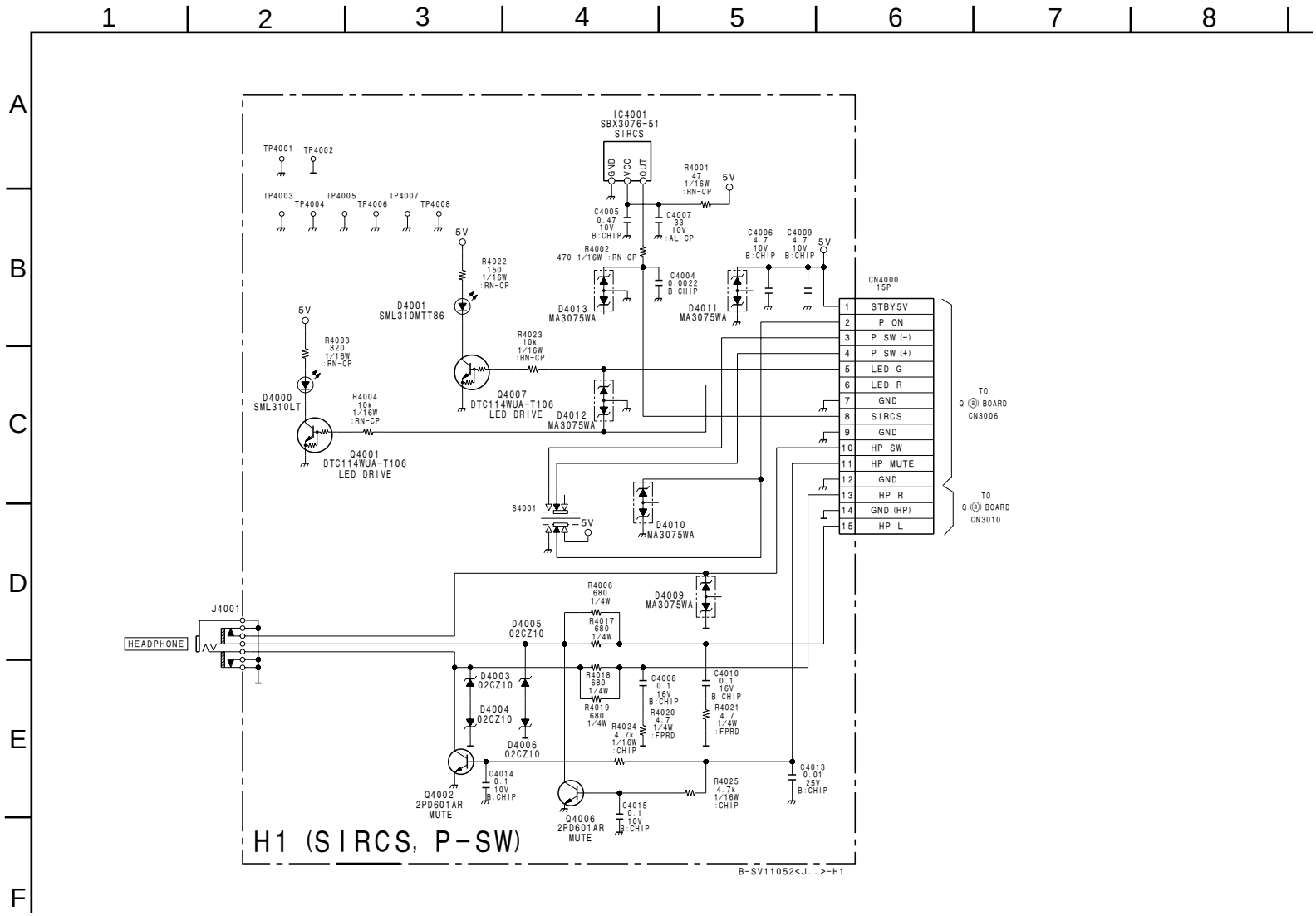
	(COMPONENT)	(CONDUCTOR) ✱
Q1		B-1 ②
Q2		A-1 ②
Q3		B-2 ②
Q4		A-1 ②
Q5		B-2 ②
Q6	A-2	②
Q7	A-1	②
Q8	A-2	②
Q9		B-2 ②
Q10	A-2	②
Q11	A-2	②
Q12		B-1 ②
Q13		A-2 ②
Q14		A-1 ②
Q15		B-2 ②
Q16		B-2 ②
Q17	A-1	②
Q18		B-2 ②
Q19	A-1	②
Q20		B-2 ②
Q21	A-1	②
Q22		B-2 ②
Q23	A-2	②
Q24	A-2	②
Q25		B-2 ②
Q26		B-2 ②
Q27		B-2 ②
Q28	B-2	②
Q29	B-2	②
Q30	B-2	②
Q31		B-2 ②
Q32		B-2 ②
Q33		B-2 ②
Q34	A-1	②
Q35	A-1	②
Q201		A-3 ②
Q202	B-3	②
Q203	B-1	②
Q204		A-1 ②
Q205		A-1 ②
Q206		A-2 ②
Q207		A-2 ②
Q208		A-1 ②
Q209		A-2 ②
Q210	B-1	②
Q211		A-1 ②
Q212		A-2 ②
Q213		A-2 ②
Q214	B-2	②
Q215		A-2 ②
Q216		A-2 ②
Q217		A-2 ②
Q218		A-2 ②
Q401		B-3 ②
Q402		B-3 ②
Q403	A-3	②
Q404		B-3 ②
Q405		B-3 ②
Q406		B-3 ②
Q407		B-2 ②
Q408		B-2 ②
Q409		B-2 ②
Q410		B-2 ②
Q411		B-2 ②
Q412		B-2 ②
Q413		B-2 ②
Q414		B-2 ②
Q415		B-3 ②
Q416		B-2 ②
Q417		B-2 ②
Q418		B-2 ②
Q1001		C-3 ②
Q1002		C-3 ②
Q1003		A-4 ②
Q1004		A-4 ②
Q1005	B-5	②

DIODE

	(COMPONENT)	(CONDUCTOR) ✱
D1		B-2 ③
D401		B-2 ③
D402		B-3 ⑨
D403	A-3	⑨
D1002	A-5	③
D1003	A-5	③
D1004	A-4	-
D1005	A-4	③
D1006		B-4 ③
D1007	A-1	⑪

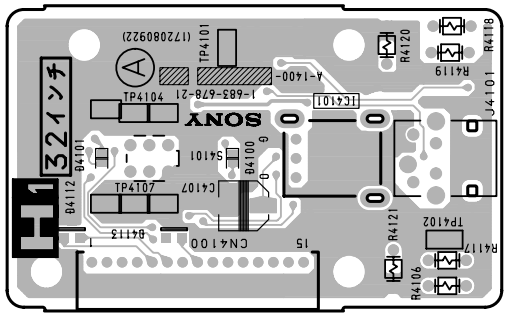
✱: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-6)

(2) Schematic Diagram of H1 Board

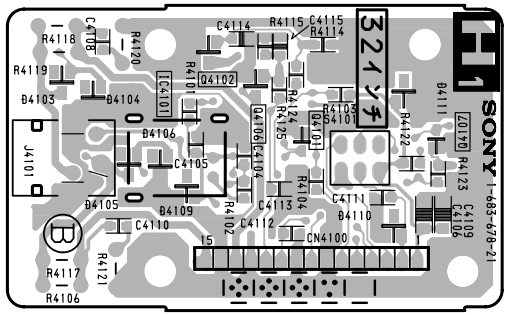


H1 [SIRCS, P-SW]

— H1 BOARD —



<COMPONENT SIDE>



<CONDUCTOR SIDE>

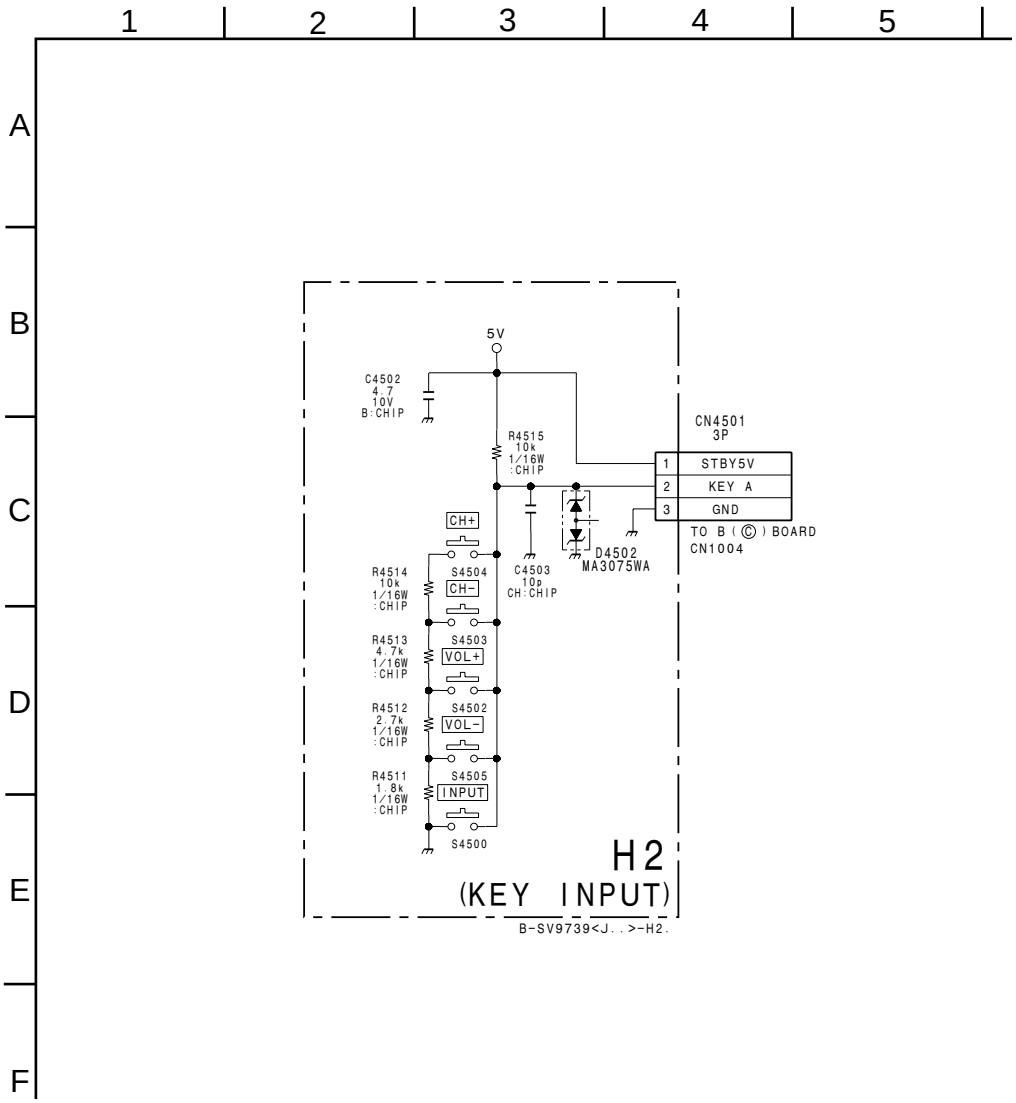
H1 BOARD

Terminal name of semiconductors in silk screen printed circuit (∗)

Ref.	∗
D4100 - D4101	③
D4103 - D4106	④
D4109 - D4113	⑪
Q4101 - Q4107	②

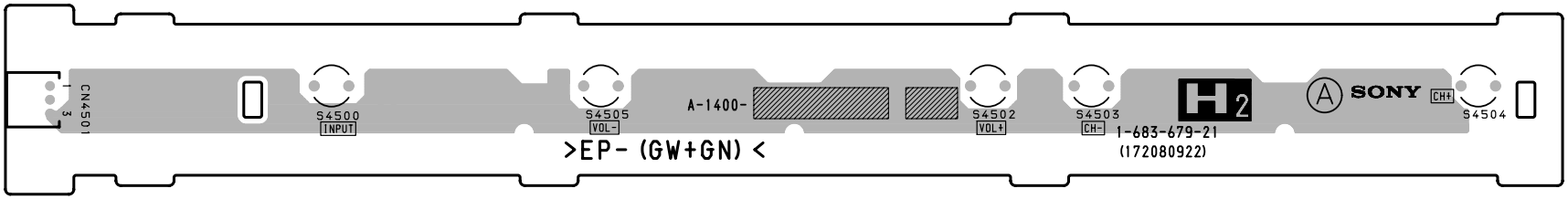
∗: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-6)

(3) Schematic Diagram of H2 Board

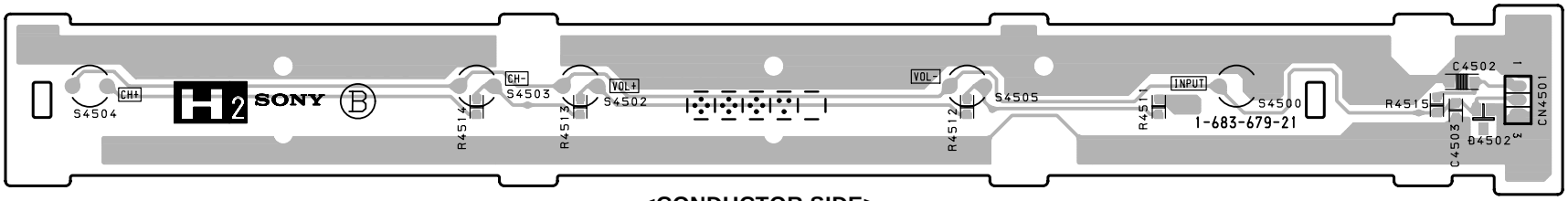


H2 [KEY INPUT]

— H2 BOARD —



<COMPONENT SIDE>



<CONDUCTOR SIDE>

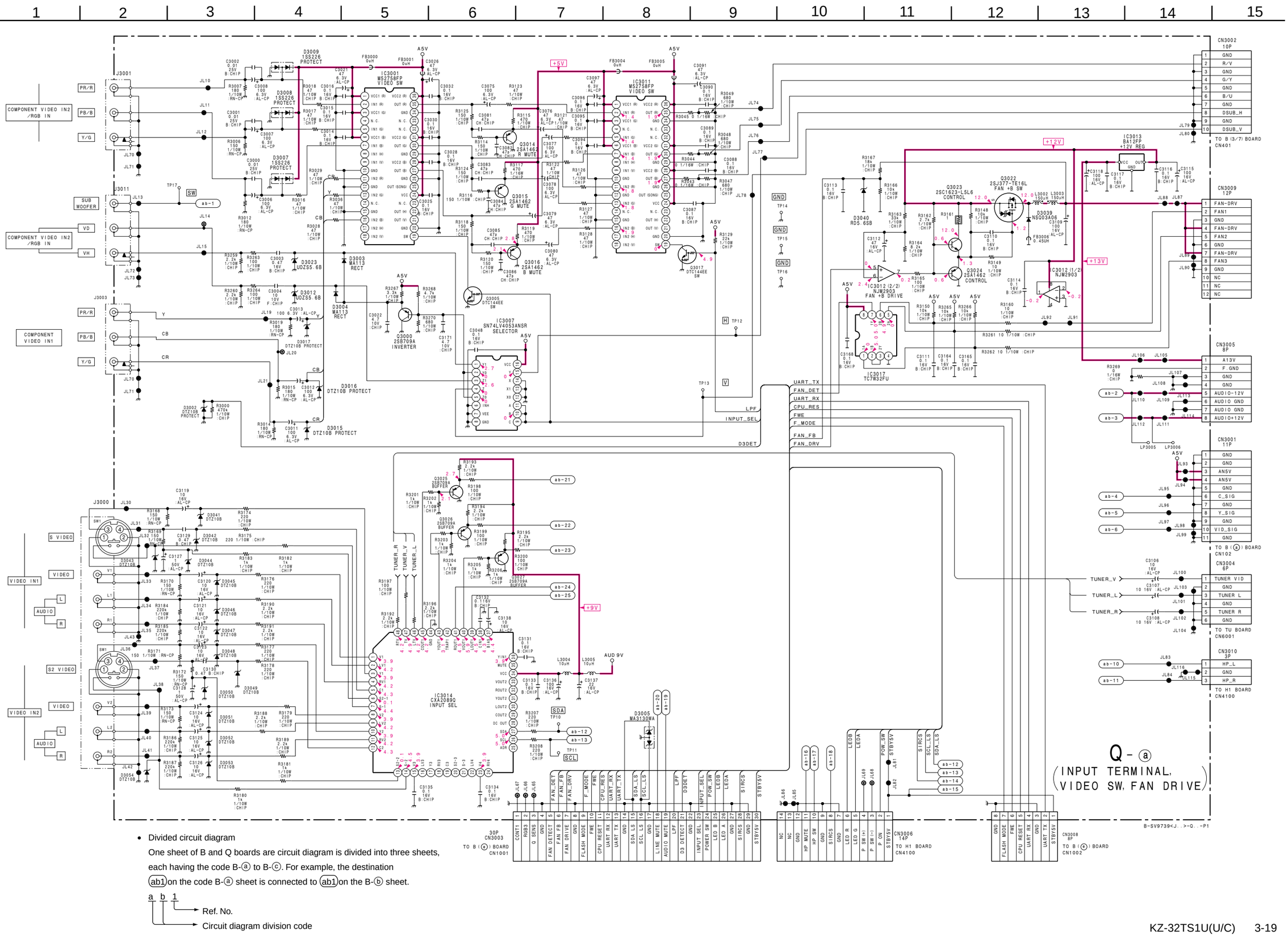
H2 BOARD

Terminal name of semiconductors in silk screen printed circuit (∗)

Ref.	∗
D4502	⑪

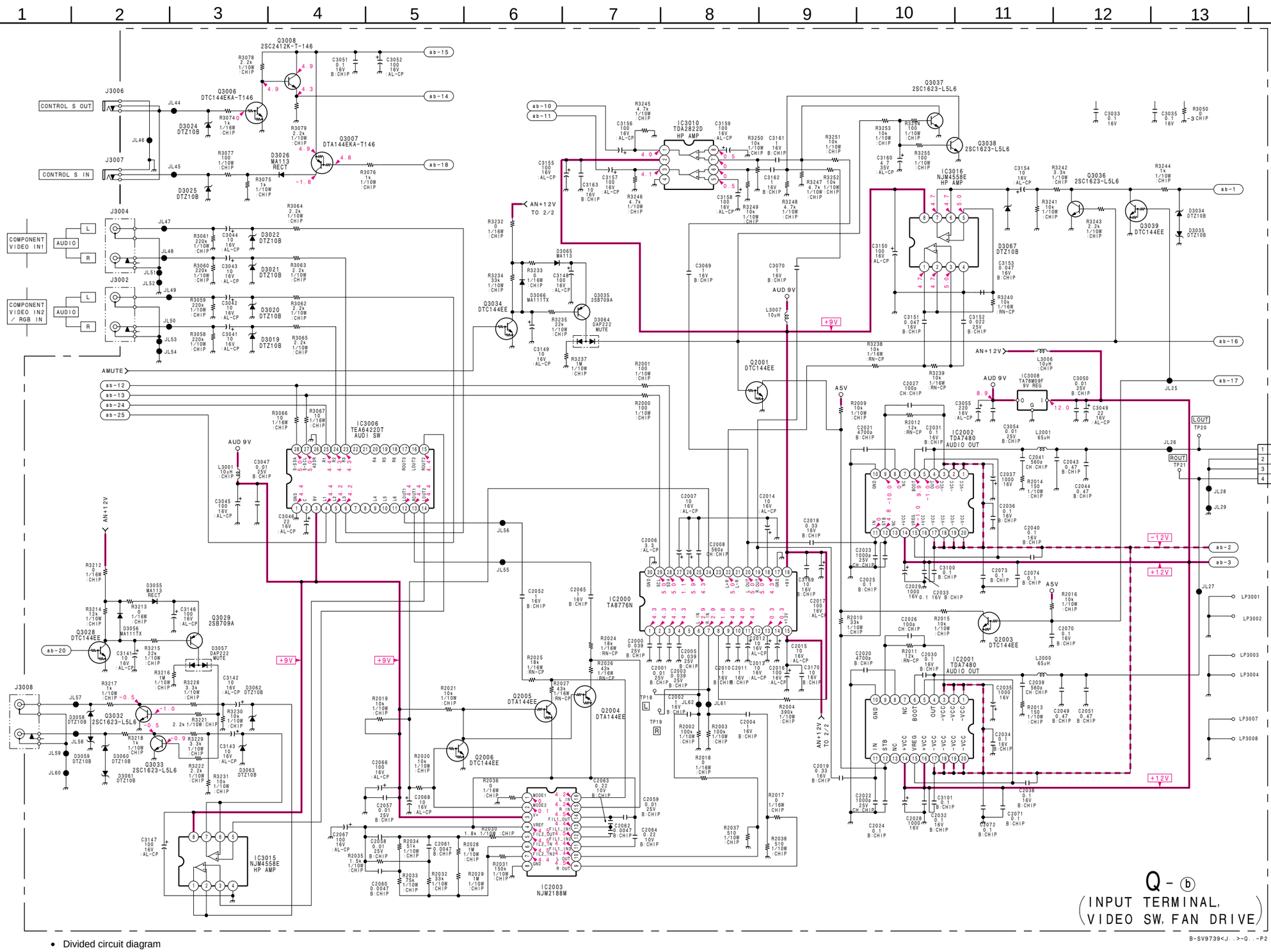
∗: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-6)

(4) Schematic Diagrams of Q (ⓐ, ⓑ) Board



- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.

a b 1
- 1 → Ref. No.
- b → Circuit diagram division code
- a → Circuit diagram division code

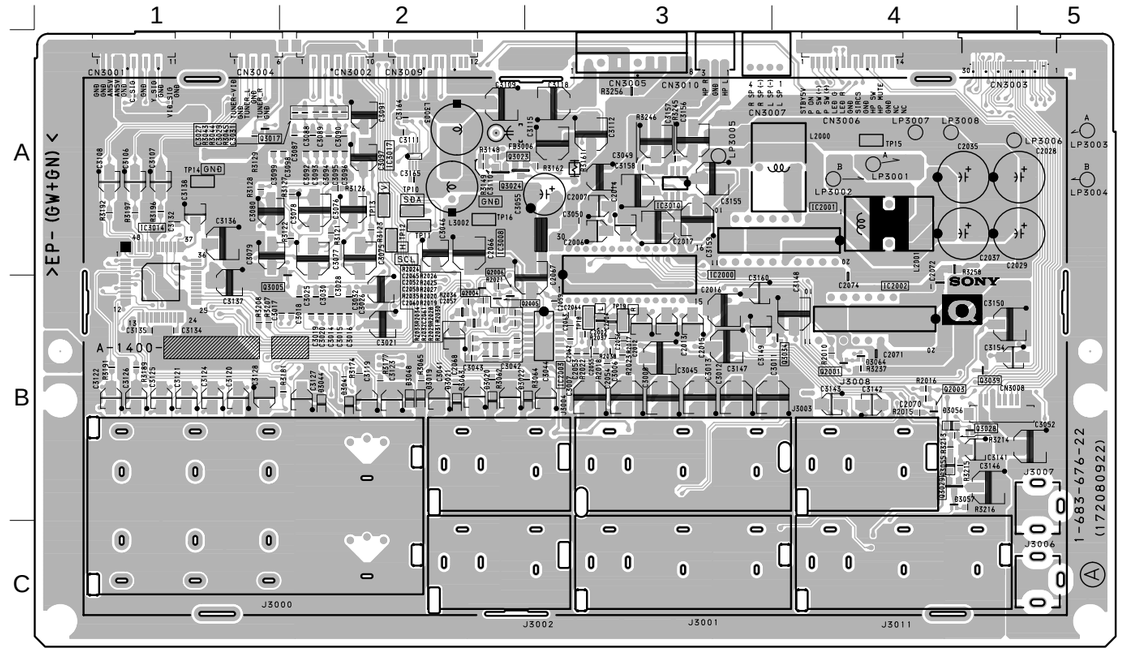


- Divided circuit diagram
  One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓒ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓑ sheet.

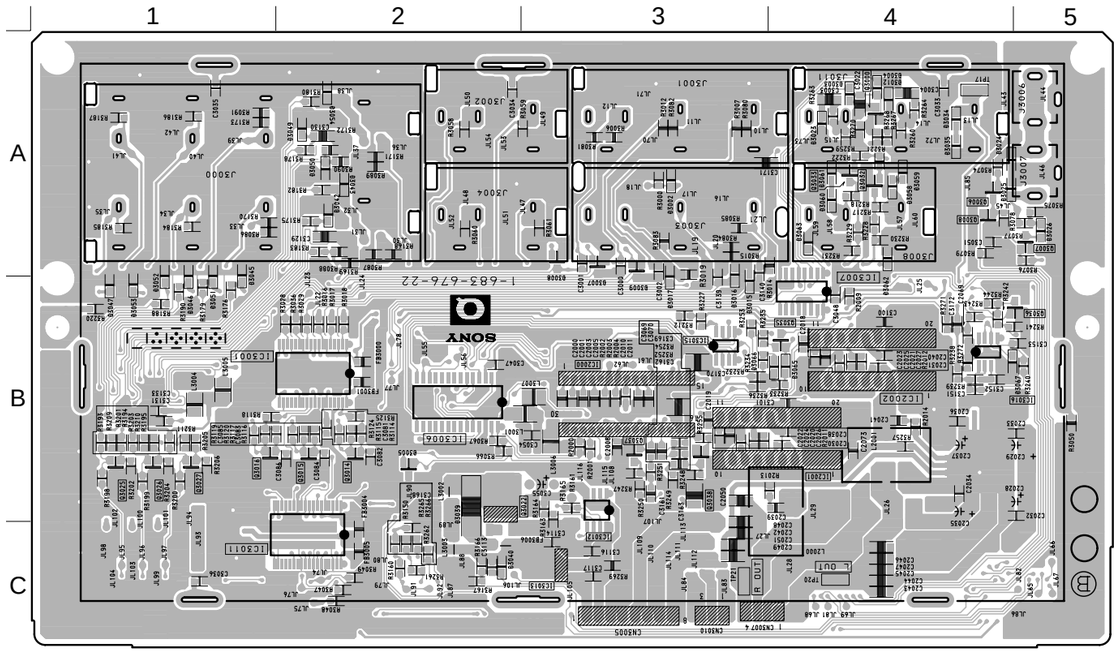
a b 1
- 1 → Ref. No.
- a b → Circuit diagram division code

Q [INPUT TERMINAL, FAN DRIVE, VIDEO SW]

— Q BOARD —



<COMPONENT SIDE>



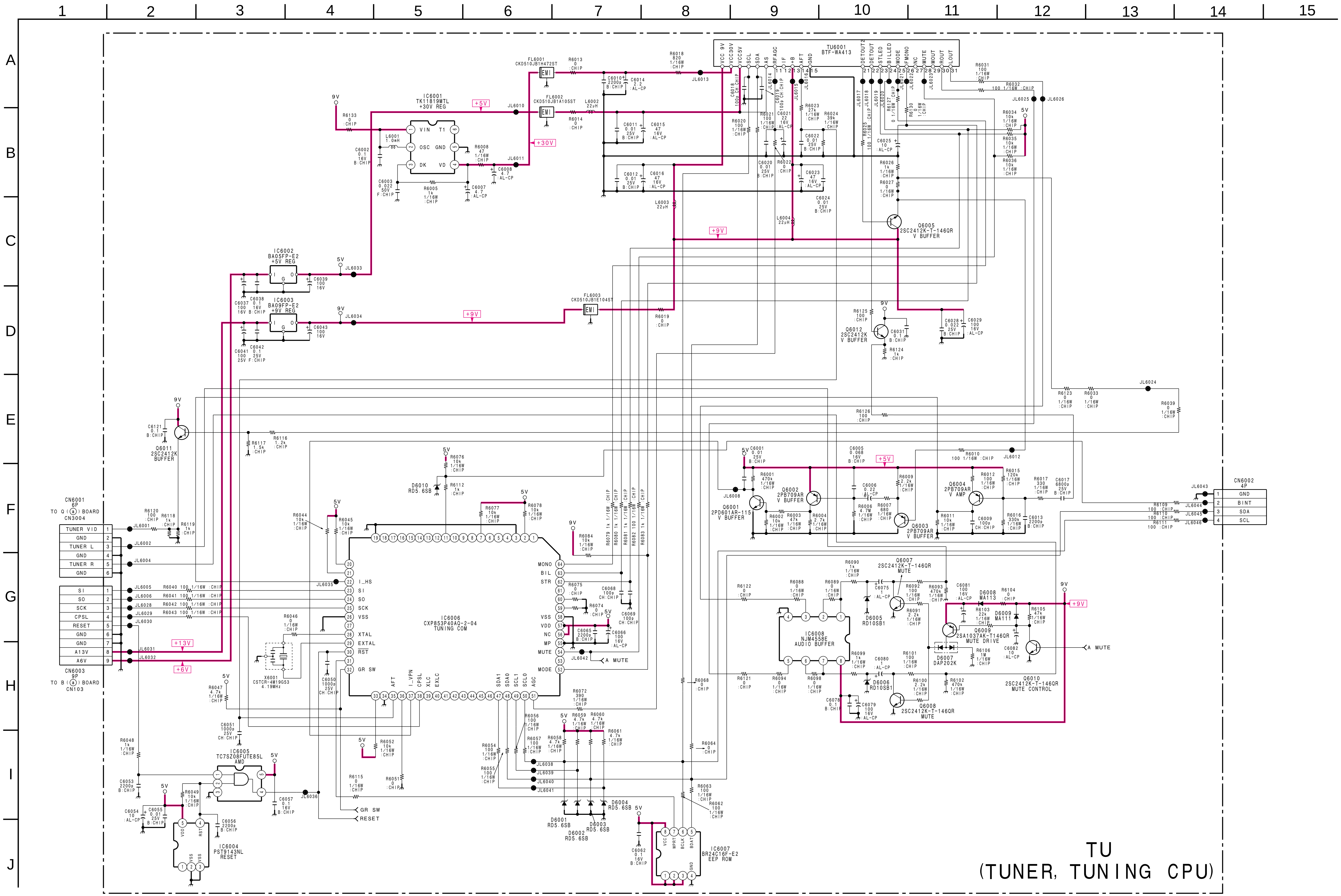
<CONDUCTOR SIDE>

• Q BOARD SEMICONDUCTOR LOCATION

IC			DIODE		
	(COMPONENT)	(CONDUCTOR)		(COMPONENT)	(CONDUCTOR) ✱
IC2000	A-3		D3000	A-3	③
IC2001	A-4		D3001	A-3	③
IC2002	B-4		D3002	A-3	③
IC2003	B-3		D3003	A-4	③
IC3001		B-2	D3004	A-4	③
IC3006		B-2	D3007	A-3	⑥
IC3007		B-4	D3008	A-3	⑥
IC3008	A-3		D3009	A-3	⑥
IC3010	A-3		D3012	A-4	③
IC3011		C-2	D3015	B-3	③
IC3012		B-3	D3016	A-3	③
IC3013		C-3	D3017	B-3	③
IC3014	B-1		D3019	B-2	③
IC3015		B-3	D3020	B-2	③
IC3016		B-4	D3021	B-2	③
IC3017	A-2		D3022	B-3	③
			D3023	A-4	③
TRANSISTOR			D3024	A-4	③
			D3025	A-4	③
	(COMPONENT)	(CONDUCTOR) ✱	D3026	A-4	③
Q2001	B-4	②	D3034	A-4	③
Q2003	B-4	②	D3035	A-4	③
Q2004	B-2	②	D3039	B-2	③
Q2005	B-2	②	D3040	C-2	③
Q2006	B-2	②	D3041	B-2	③
Q3000		A-4 ①	D3042	A-2	③
Q3005	A-2	②	D3043	A-2	③
Q3006		A-4 ①	D3044	B-2	③
Q3007		A-5 ①	D3045	A-1	③
Q3008		A-4 ①	D3046	A-1	③
Q3014		B-2 ①	D3047	B-1	③
Q3015		B-2 ①	D3048	B-2	③
Q3016		B-1 ①	D3049	A-2	③
Q3017	A-1	②	D3050	A-2	③
Q3022		B-2 ②	D3051	A-1	③
Q3023	A-2	②	D3052	A-1	③
Q3024	A-2	②	D3053	B-1	③
Q3025		B-1 ①	D3054	A-2	③
Q3026		B-1 ①	D3055	B-4	③
Q3027		B-1 ②	D3056	B-4	③
Q3028	B-4	②	D3057	B-4	⑪
Q3029	B-4	②	D3058	A-4	③
Q3032		A-4 ①	D3059	A-4	③
Q3033		A-4 ①	D3060	A-4	③
Q3034	B-4	②	D3061	A-4	③
Q3035		B-4 ①	D3062	A-4	③
Q3036		B-5 ①	D3063	A-4	③
Q3037		B-3 ①	D3064	B-4	⑪
Q3038		B-3 ①	D3065	B-4	③
Q3039	B-4	②	D3066	B-4	③
			D3067	B-4	③

✱: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-6)

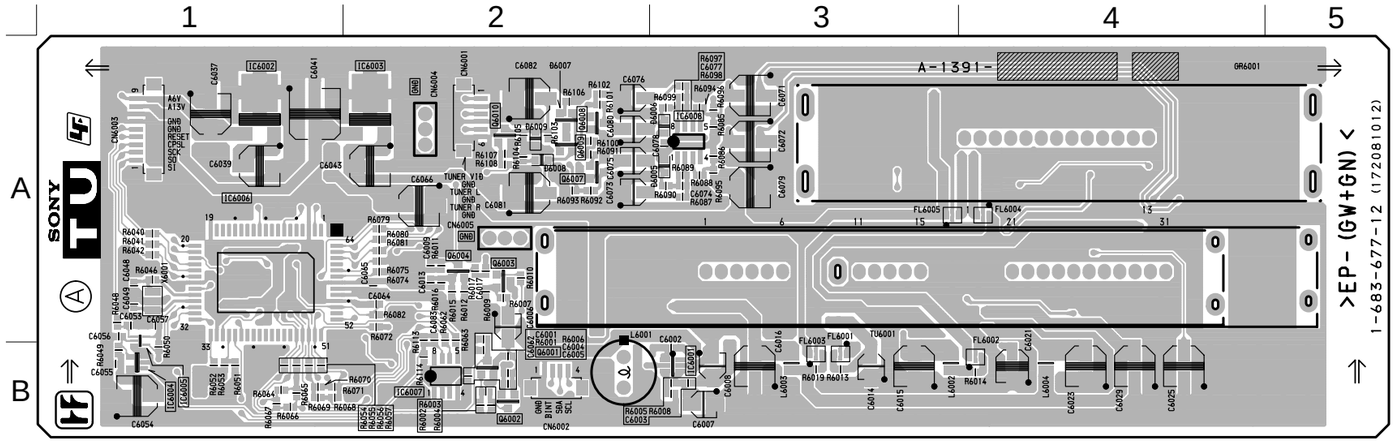
(5) Schematic Diagram of TU Board



TU6001 BTF-WA413
VCC 9V VCC30V VCC5V SCL SDA AS RFAGC IF +B AFT GND DETOUT2 DETOUT STLED BILLED MODE FMONO NC MUTE MOUT ROUT LOUT
IC6001 TK11819MTL +30V REG
VIN T1 OSC GND DK VD
IC6002 BA05FP-E2 +5V REG
IC6003 BA09FP-E2 +9V REG
FL6001 CKD510JB1H472ST
FL6002 CKD510JB1A105ST
FL6003 CKD510JB1E104ST
+5V
+30V
+9V
+13V
+6V
Q6011 2SC2412K BUFFER
Q6005 2SC2412K-T-146QR V BUFFER
Q6012 2SC2412K V BUFFER
CN6001 6P TO Q (a) BOARD CN3004
TUNER VID
GND
TUNER L
GND
TUNER R
GND
SI
SO
SCK
CPSL
RESET
GND
GND
A13V
A6V
CN6003 9P TO B (a) BOARD CN103
IC6006 CXP853P40AQ-2-04 TUNING COM
I_HS SI SO SCK VSS XTAL EXTAL RST GR SW
MONO BIL STR VSS VDD NC MP MUTE MODE
AFT I_VPN CPSL XLC EXLC SDA1 SDA0 SCL1 SCL0 AGC
X6001 CSTCR-4M19G53 4.19MHz
IC6005 TC7SZ08FUTE85L AMD
IC6004 PST9143NL RESET
GR SW
RESET
A MUTE
D6010 RD5.6SB
D6001 RD5.6SB
D6002 RD5.6SB
D6003 RD5.6SB
D6004 RD5.6SB
IC6007 BR24C16F-E2 EEP ROM
VCC WPRT BCLK BDAT GND
Q6001 2PD601AR-115 V BUFFER
Q6002 2PB709AR V BUFFER
Q6003 2PB709AR V BUFFER
Q6004 2PB709AR V AMP
IC6008 NJM4558E AUDIO BUFFER
Q6007 2SC2412K-T-146QR MUTE
Q6008 2SC2412K-T-146QR MUTE
Q6009 2SA1037AK-T146QR MUTE DRIVE
Q6010 2SC2412K-T-146QR MUTE CONTROL
D6005 RD10SB1
D6006 RD10SB1
D6007 DAP202K
D6008 MA113
D6009 MA111
CN6002 4P
GND
BINT
SDA
SCL
TU
(TUNER, TUNING CPU)

TU [TUNER, U COM]

— TU BOARD —



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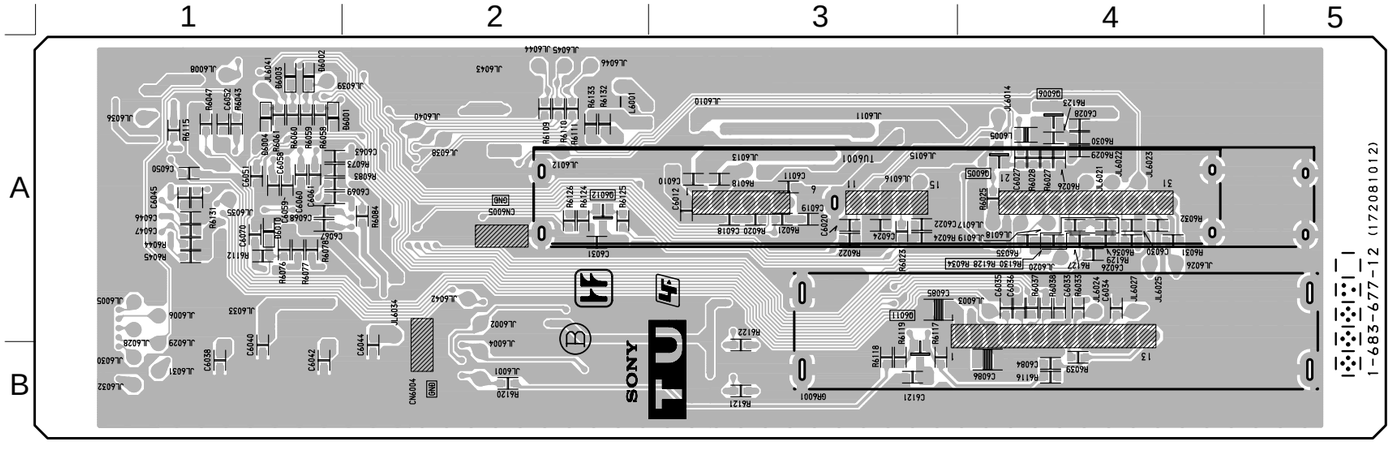


<CONDUCTOR SIDE>

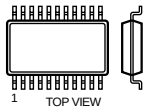
- **TU BOARD SEMICONDUCTOR LOCATION**

IC			
	(COMPONENT)	(CONDUCTOR)	
IC6001	B-3		
IC6002	A-1		
IC6003	A-2		
IC6004	B-1		
IC6005	A-1		
IC6006	A-1		
IC6007	B-2		
IC6008	A-3		
TRANSISTOR			
	(COMPONENT)	(CONDUCTOR) *	
Q6001	B-2		②
Q6002	B-2		②
Q6003	A-2		②
Q6004	A-2		②
Q6005		A-4	①
Q6007	A-2		②
Q6008	A-2		②
Q6009	A-2		①
Q6010	A-2		①
Q5011		B-3	①
Q6012		A-2	①
DIODE			
	(COMPONENT)	(CONDUCTOR) *	
D6001		A-1	③
D6002		A-1	③
D6003		A-1	③
D6004		A-1	③
D6005	A-3		③
D6006	A-3		③
D6007	A-2		③
D6008	A-2		⑥
D6009	A-2		③
D6010		A-1	③

*: **Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-6)**

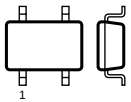
3-4. SEMICONDUCTORS

BA033F-E2
BR24C16F-E2
CXA1211M
LM1881M
LM2903M
M24C64-WMN6T(A)
NJM2533M(TE2)
NJM4558E(TE2)
SI-3025LSA-TL
SN74CBTD3306PWR
SN74LV4053ANSR
TC4W53FU
TC7W14FU(TE12R)
TC7W241FU-TE12R
TC7W32FU
TC7WH125FFU(TE12R)



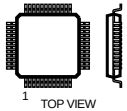
8 pin SOP

BA033FP-E2
BA09FP-E2
BA12FP-E2
PST9143NL
SC7S04F
TC7SZ08FU(TE85R)



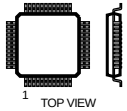
5 Pin CHIP

CXA2089Q
CXA2163Q-T6
MC141627FT



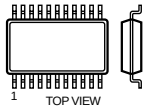
48 Pin QFP

CXA3516R



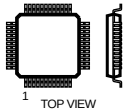
144 Pin QFP

CXD2057M-T6
TEA6422DT



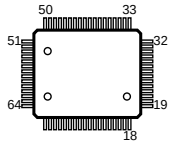
28 Pin SOP

CXD9606Q

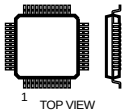


208 Pin QFP

CXP853P40Q-2-043

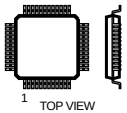


HD64F2633TE



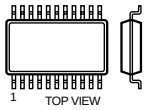
120 Pin QFP

IP00C713



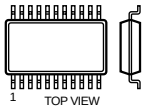
256 Pin QFP

MB90098APF-A-130-BND-ER
TV74VHC541FT(EL)



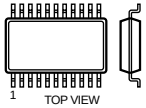
20 Pin SOP

MSM56V16160D-10



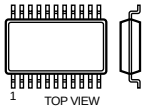
50 Pin SOP

M52758FP



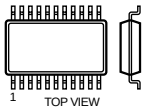
36 Pin SOP

NJM2188M-TE2
SN74LV123APWR
SN74LV4053APWR
TC7S08FU(TE85R)
Z8622912SSC-00T



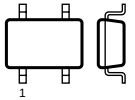
18 Pin SOP

RS5C348A-E2



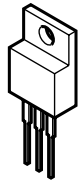
10 Pin SOP

S-80828ANNP-DEDR
S-80828ANNP-ED6



4 Pin CHIP

TA78M09F(TE16L)



TA8776N

30 Pin DIP

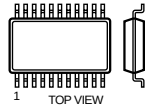
TDA2822D013TR

8 Pin DIP

TDA7480

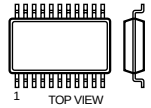
20 Pin DIP

THC63LVDM83R



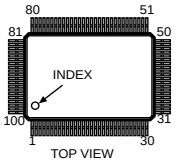
56 Pin SOP

TK11819MTL

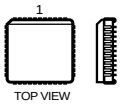


6 Pin SOP

UPD64083GF-3BA

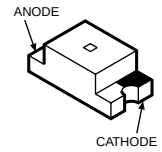


XC18V01PC20C

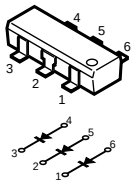


256 Pin QFP

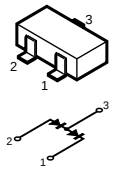
CL-190UR-CD-T



HN1D03FU-TE85L



1SS226



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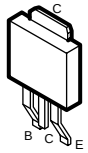
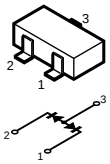


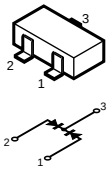
DAP202K

DAP222

MA3130WA-TX



DAN202K



DTZ10B

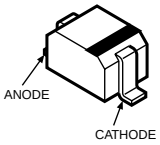
MA111-(K8).SO

MA111-TX

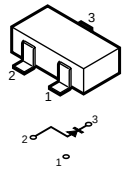
MA113-(TX)

RD5.6SB-T1

UDZ-TE-17-5.6B



MA3100-TX



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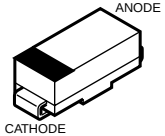
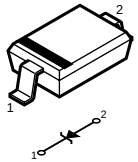


RD10SB1



DTC114WUA-T106

DTC144EE

DTC144EKA-T146

DTC144EUA-T106

2SA1037AK-T146-QR

2SA1162-G

2SA1462-Y33

2SA1774R

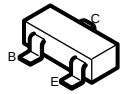
2SB709A-QRS-TX

2SC1623-L5L6

2SC4081-R

2SC4617R

2SD601A-Q-TX



2SA1576A-T106

SECTION 4
EXPLODED VIEWS

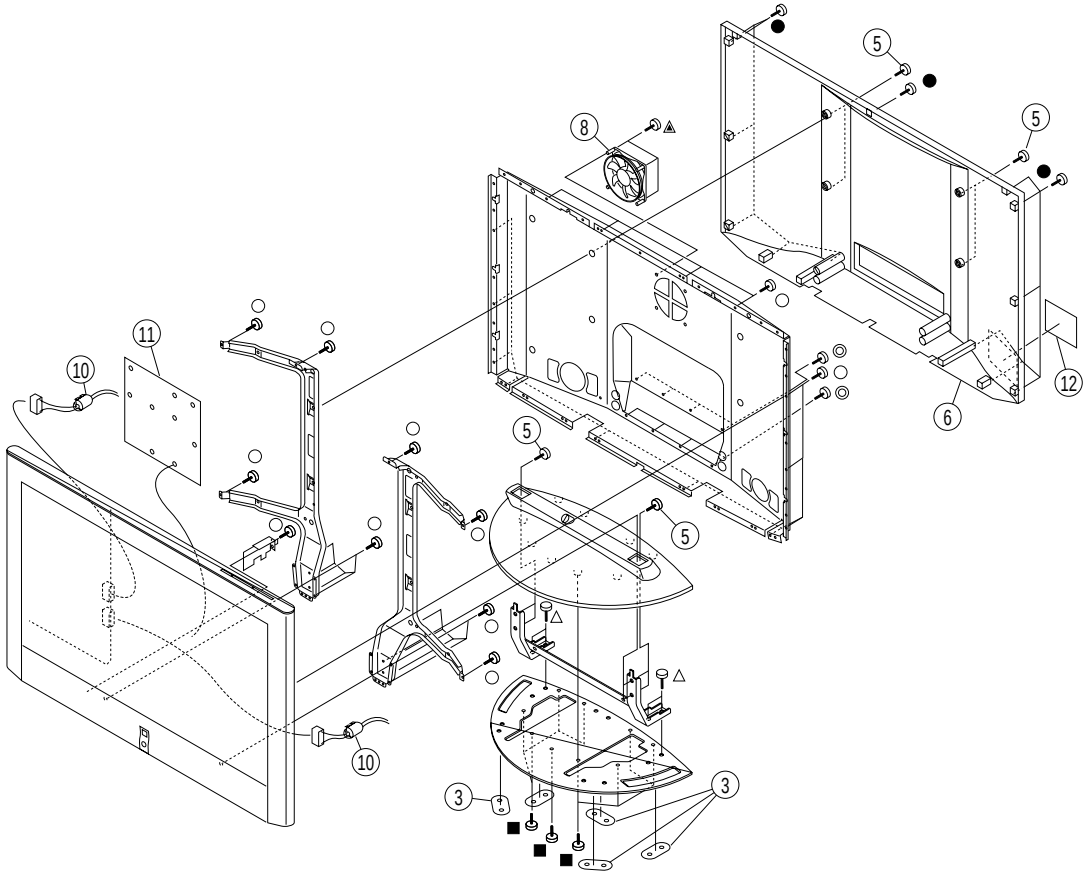
- Items with no part number and no description are not stocked because they are seldom required for routine service.
- The construction parts of an assembled part are indicated with a collation number in the remark column.
- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

The components identified ⚠ marked are critical for safety.
Replace only with the part number specified.

Les composants identifiés par la marque ⚠ sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifié.

4-1. COVER

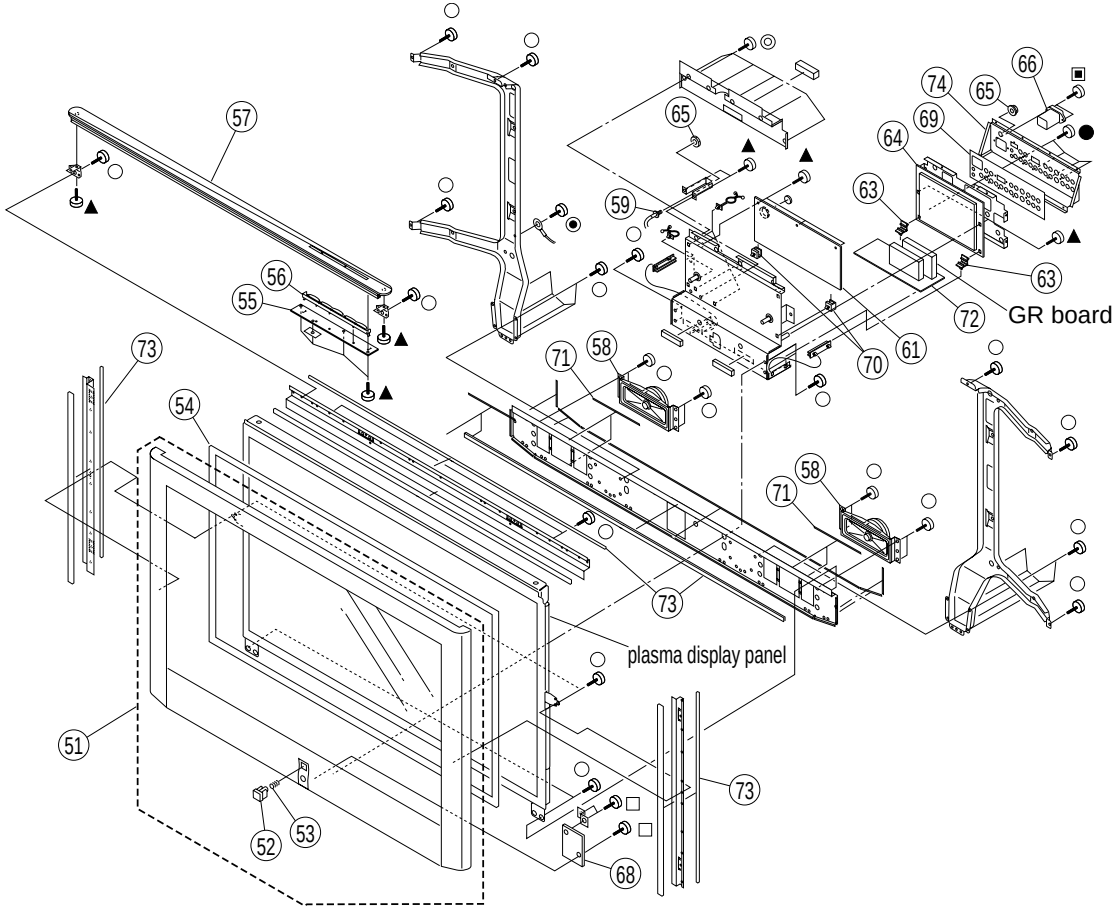
○ **7-685-663-79 +BVTP 4X16**
△ **7-682-973-09 +PSW 5X8**
● **7-685-248-19 +KPT 3X12**
■ **7-685-647-79 +BVTP 3X10**
▲ **7-682-968-09 +PSW 4X30**
◎ **7-682-948-09 +PSW 3X8**



REF.NO.	PART NO.	DESCRIPTION	REMARK
3	4-086-978-01	FOOT	
5	2-350-305-01	SCREW	
6	X-4040-123-2	COVER , REAR	
8	1-763-144-11	FAN, DC	
10	1-500-497-11	CLAMP FILTER	
11	1-468-658-11	SWITCHING REGULATOR	
12	4-087-361-01	LABEL INFORMATION	

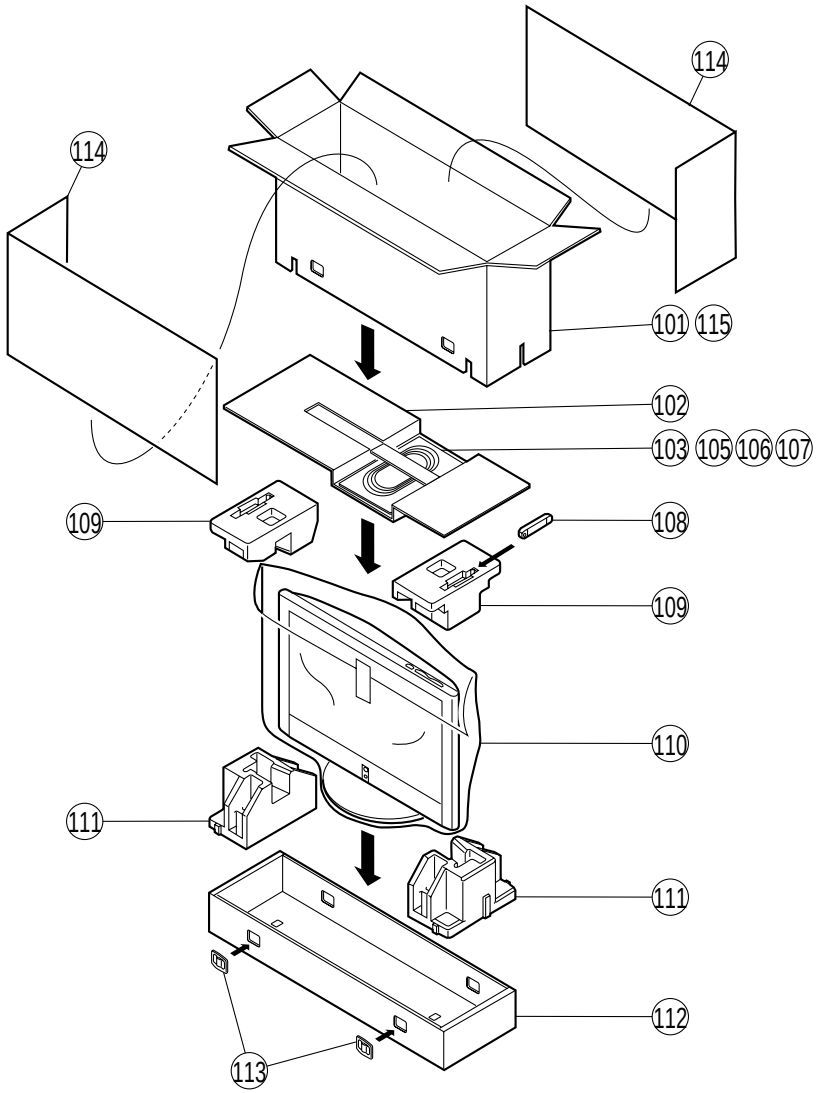
4-2. CHASSIS

○ **7-685-663-79 +BVTP 4X16**
□ **7-685-648-79 +BVTP 3X12**
● **7-685-248-19 +KPT 3X12**
◎ **7-682-948-09 +PSW 3X8**
▲ **7-682-947-01 +PSW 3X6**
▣ **7-685-248-19 +K 3X12**
◉ **7-682-961-01 +PSW 4X8**



REF.NO.	PART NO.	DESCRIPTION	REMARK
51	X-4039-823-1	BEZEL ASSY	52,53
52	4-086-858-01	BUTTON, POWER	
53	4-086-856-01	SPRING, COMPRESSION	
54	1-758-732-11	GLASS, OPTICAL FILTER	
55	8-330-130-11	H2 BOARD, COMPLETE	
56	X-4040-040-1	BUTTON MULTI ASSY	
57	4-086-862-01	PLATE, TOP	
58	1-825-099-11	SPEAKER(13X5.5 CM)	
59	1-823-862-11	CABLE, COAXIAL(F JACK-RCA PLUG)	
61	8-330-130-09	B BOARD, COMPLETE	
63	3-696-606-02	HINGE, VI	
64	8-330-130-07	Q BOARD, COMPLETE	
65	3-682-691-00	NUT, WASHER HEXAGON	
66	⚠ 1-816-362-11	IN LET, AC(WITH NOISE FILTER)	
68	8-330-130-10	H1 BOARD, COMPLETE	
69	4-087-363-01	COVER, CONNECTOR	
70	* 3-701-903-11	HOLDER, PC BOARD	
71	4-088-216-01	TAPE, SHIELD	
72	8-330-130-08	TU BOARD, COMPLETE	
73	4-088-215-01	GASKET(13X13)	
74	X-4040-164-1	PANEL ASSY	

4-3. PACKING MATERIALS



REF.NO.		PART NO.	DESCRIPTION	REMARK
101		4-087-811-01	INDIVIDUAL CARTON	
102		4-087-853-01	BOARD, TOP	
103		1-757-319-41	CABLE, COAXIAL(WITH(F) PLUG)	
105		4-087-364-11	MANUAL, INSTRUCTION	
106		X-4039-959-1	ASSY, CLEANING CLOTH	
107	⚠	1-823-863-11	CORD, POWER	
108		1-477-207-11	REMOTE COMMANDER(RM-923Y)	
109	*	4-086-996-01	CUSHION(UPPER)	
110	*	4-087-494-01	BAG, PROTECTION	
111	*	4-086-997-01	CUSHION(LOWER)	
112		4-087-812-01	TRAY	
113	*	3-674-673-01	STOPPER(A)	
114		4-087-813-01	FRAME	
115		3-704-065-02	HANDLE(A)	

SECTION 5
ELECTRICAL PARTS LIST

NOTE:

The components identified ⚠ marked are critical for safety.
Replace only with the part number specified.

Les composants identifiés par la marque ⚠ sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifié.

When indicating parts by reference number, please include the board name.

The components identified by ⋈ in this manual have been carefully factory-selected for each set in order to satisfy regulations regardin X-ray radiation.Should replacement be required, replace only with the value originally used.

- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

RESISTORS
- All resistors are in ohms
- F : nonflammable

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1		Q	CAPACITOR		C2000	1-162-587-11	CERAMIC CHIP 0.039UF 10.00% 25V			
2		Q	CAPACITOR		C2001	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
3		Q	CAPACITOR		C2002	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
4		Q	CAPACITOR		C2003	1-162-587-11	CERAMIC CHIP 0.039UF 10.00% 25V			
5		Q	CAPACITOR		C2004	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
6		Q	CAPACITOR		C2005	1-162-587-11	CERAMIC CHIP 0.039UF 10.00% 25V			
7		Q	CAPACITOR		C2006	1-126-602-11	ELECT CHIP 3.3UF 20.00% 50V			
8		Q	CAPACITOR		C2007	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
9		Q	CAPACITOR		C2008	1-163-135-00	CERAMIC CHIP 560PF 5.00% 50V			
10		Q	CAPACITOR		C2010	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
11		Q	CAPACITOR		C2011	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
12		Q	CAPACITOR		C2012	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
13		Q	CAPACITOR		C2013	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
14		Q	CAPACITOR		C2014	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
15		Q	CAPACITOR		C2015	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
16		Q	CAPACITOR		C2016	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
17		Q	CAPACITOR		C2017	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
18		Q	CAPACITOR		C2018	1-110-501-11	CERAMIC CHIP 0.33UF 10.00% 16V			
19		Q	CAPACITOR		C2019	1-110-501-11	CERAMIC CHIP 0.33UF 10.00% 16V			
20		Q	CAPACITOR		C2020	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
21		Q	CAPACITOR		C2021	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
22		Q	CAPACITOR		C2022	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
23		Q	CAPACITOR		C2023	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
24		Q	CAPACITOR		C2024	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
25		Q	CAPACITOR		C2025	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
26		Q	CAPACITOR		C2026	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
27		Q	CAPACITOR		C2027	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
28		Q	CAPACITOR		C2028	1-107-884-11	ELECT 1000UF 20.00% 16V			
29		Q	CAPACITOR		C2029	1-107-884-11	ELECT 1000UF 20.00% 16V			
30		Q	CAPACITOR		C2030	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
31		Q	CAPACITOR		C2031	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
32		Q	CAPACITOR		C2032	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
33		Q	CAPACITOR		C2033	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
34		Q	CAPACITOR		C2034	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
35		Q	CAPACITOR		C2035	1-107-884-11	ELECT 1000UF 20.00% 16V			
36		Q	CAPACITOR		C2036	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
37		Q	CAPACITOR		C2037	1-107-884-11	ELECT 1000UF 20.00% 16V			
38		Q	CAPACITOR		C2038	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
39		Q	CAPACITOR		C2039	1-163-135-00	CERAMIC CHIP 560PF 5.00% 50V			
40		Q	CAPACITOR		C2040	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
41		Q	CAPACITOR		C2041	1-163-135-00	CERAMIC CHIP 560PF 5.00% 50V			
42		Q	CAPACITOR		C2052	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
43		Q	CAPACITOR		C2057	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
44		Q	CAPACITOR		C2058	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
45		Q	CAPACITOR		C2059	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
46		Q	CAPACITOR		C2060	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
47		Q	CAPACITOR		C2061	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
48		Q	CAPACITOR		C2062	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
49		Q	CAPACITOR		C2063	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
50		Q	CAPACITOR		C2064	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
51		Q	CAPACITOR		C2065	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
52		Q	CAPACITOR		C2066	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
53		Q	CAPACITOR		C2067	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
54		Q	CAPACITOR		C2068	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
55		Q	CAPACITOR		C2070	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
56		Q	CAPACITOR		C2071	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
57		Q	CAPACITOR		C2072	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
58		Q	CAPACITOR		C2073	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
59		Q	CAPACITOR		C2074	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
60		Q	CAPACITOR		C3000	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
61		Q	CAPACITOR		C3001	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
62		Q	CAPACITOR		C3002	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
63		Q	CAPACITOR		C3003	1-165-320-11	CERAMIC CHIP 0.47UF 10.00% 16V			
64		Q	CAPACITOR		C3004	1-117-370-11	CERAMIC CHIP 10UF 10V			
65		Q	CAPACITOR		C3006	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
66		Q	CAPACITOR		C3007	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
67		Q	CAPACITOR		C3008	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
68		Q	CAPACITOR		C3011	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
69		Q	CAPACITOR		C3012	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
70		Q	CAPACITOR		C3013	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
71		Q	CAPACITOR		C3014	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
72		Q	CAPACITOR		C3015	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
73		Q	CAPACITOR		C3016	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
74		Q	CAPACITOR		C3021	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
75		Q	CAPACITOR		C3022	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
76		Q	CAPACITOR		C3025	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
77		Q	CAPACITOR		C3026	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
78		Q	CAPACITOR		C3028	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
79		Q	CAPACITOR		C3030	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
80		Q	CAPACITOR		C3032	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
81		Q	CAPACITOR		C3033	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
82		Q	CAPACITOR		C3035	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
83		Q	CAPACITOR		C3036	1-162-621-11	CERAMIC 0.1UF 50V			
84		Q	CAPACITOR		C3041	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
85		Q	CAPACITOR		C3042	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
86		Q	CAPACITOR		C3043	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
87		Q	CAPACITOR		C3044	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
88		Q	CAPACITOR		C3045	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
89		Q	CAPACITOR		C3046	1-126-395-11	ELECT CHIP 22UF 20.00% 16V			
90		Q	CAPACITOR		C3047	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
91		Q	CAPACITOR		C3048	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
92		Q	CAPACITOR		C3049	1-126-395-11	ELECT CHIP 22UF 20.00% 16V			
93		Q	CAPACITOR		C3050	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
94		Q	CAPACITOR		C3051	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
95		Q	CAPACITOR		C3052	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
96		Q	CAPACITOR		C3054	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
97		Q	CAPACITOR		C3055	1-128-499-11	ELECT 220UF 20.00% 16V			
98		Q	CAPACITOR		C3069	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
99		Q	CAPACITOR		C3070	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
100		Q	CAPACITOR		C3075	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
101		Q	CAPACITOR		C3076	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
102		Q	CAPACITOR		C3077	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
103		Q	CAPACITOR		C3078	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
104		Q	CAPACITOR		C3079	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
105		Q	CAPACITOR		C3080	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
106		Q	CAPACITOR		C3081	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
107		Q	CAPACITOR		C3082	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
108		Q	CAPACITOR		C3083	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
109		Q	CAPACITOR		C3084	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
110		Q	CAPACITOR		C3085	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
111		Q	CAPACITOR		C3086	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
112		Q	CAPACITOR		C3087	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
113		Q	CAPACITOR		C3088	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
114		Q	CAPACITOR		C3089	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
115		Q	CAPACITOR		C3090	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
116		Q	CAPACITOR		C3091	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
117		Q	CAPACITOR		C3094	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
118		Q	CAPACITOR		C3095	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
119		Q	CAPACITOR		C3096	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
120		Q	CAPACITOR		C3097	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
121		Q	CAPACITOR		C3100	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
122		Q	CAPACITOR		C3101	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
123		Q	CAPACITOR		C3106	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
124		Q	CAPACITOR		C3107	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
125		Q	CAPACITOR		C3108	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
126		Q	CAPACITOR		C3109	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
127		Q	CAPACITOR		C3110	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
128		Q	CAPACITOR		C3111	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
129		Q	CAPACITOR		C3112	1-126-204-11	ELECT CHIP 47UF 20.00% 16V			
130		Q	CAPACITOR		C3113	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
131		Q	CAPACITOR		C3114	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
132		Q	CAPACITOR		C3115	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
133		Q	CAPACITOR		C3116	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
134		Q	CAPACITOR		C3117	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
135		Q	CAPACITOR		C3118	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
136		Q	CAPACITOR		C3119	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
137		Q	CAPACITOR		C3120	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
138		Q	CAPACITOR		C3121	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
139		Q	CAPACITOR		C3122	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
140		Q	CAPACITOR		C3123	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
141		Q	CAPACITOR		C3124	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
142		Q	CAPACITOR		C3125	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
143		Q	CAPACITOR		C3126	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
144		Q	CAPACITOR		C3127	1-126-193-11	ELECT CHIP 1UF 20.00% 50V			
145		Q	CAPACITOR		C3128	1-126-193-11	ELECT CHIP 1UF 20.00% 50V			
146		Q	CAPACITOR		C3131	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
147		Q	CAPACITOR		C3132	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
148		Q	CAPACITOR		C3133	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
149		Q	CAPACITOR		C3134	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
150		Q	CAPACITOR		C3135	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
151		Q	CAPACITOR		C3136	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
152		Q	CAPACITOR		C3137	1-126-395-11	ELECT CHIP 22UF 20.00% 16V			
153		Q	CAPACITOR		C3138	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
154		Q	CAPACITOR		C3141	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
155		Q	CAPACITOR		C3142	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
156		Q	CAPACITOR		C3143	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
157		Q	CAPACITOR		C3146	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
158		Q	CAPACITOR		C3147	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
159		Q	CAPACITOR		C3148	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
160		Q	CAPACITOR		C3149	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
161		Q	CAPACITOR		C3150	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
162		Q	CAPACITOR		C3151	1-165-176-11	CERAMIC CHIP 0.047UF 10.00% 16V			
163		Q	CAPACITOR		C3152	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
164		Q	CAPACITOR		C3153	1-165-176-11	CERAMIC CHIP 0.047UF 10.00% 16V			
165		Q	CAPACITOR		C3154	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
166		Q	CAPACITOR		C3155	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
167		Q	CAPACITOR		C3156	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
168		Q	CAPACITOR		C3157	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
169		Q	CAPACITOR		C3158	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
170		Q	CAPACITOR		C3159	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
171		Q	CAPACITOR		C3160	1—12660311	ELECT CHIP 4.7UF 20.00% 35V			
172		Q	CAPACITOR		C3161	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
173		Q	CAPACITOR		C3162	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
174		Q	CAPACITOR		C3163	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
175		Q	CAPACITOR		C3164	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
176		Q	CAPACITOR		C3165	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
177		Q	CAPACITOR		C3168	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
178		Q	CAPACITOR		C3169	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
179		Q	CAPACITOR		C3170	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
180		Q	CAPACITOR		C3171	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
181		Q	CAPACITOR		C3172	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
182		Q	CONNECTOR	*	CN3002	1-764-095-11	PIN, CONNECTOR (PC BOARD) 10P			
183		Q	CONNECTOR		CN3003	1-750-345-11	CONNECTOR, FFC/EPC (ZIF) 30P			
184		Q	CONNECTOR	*	CN3004	1-764-091-11	PIN, CONNECTOR (PC BOARD) 6P			
185		Q	CONNECTOR	*	CN3005	1-564-523-11	PLUG, CONNECTOR 8P			
186		Q	CONNECTOR		CN3006	1-764-099-11	PIN, CONNECTOR (PC BOARD) 14P			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
187		Q	CONNECTOR		CN3007	1-506-483-21	PIN, CONNECTOR 4P			
188		Q	CONNECTOR		CN3008	1-764-080-21	PIN, CONNECTOR (PC BOARD) 8P			
189		Q	CONNECTOR	*	CN3009	1-764-097-11	PIN, CONNECTOR (PC BOARD) 12P			
190		Q	CONNECTOR	*	CN3010	1-564-719-11	PIN, CONNECTOR (SMALL TYPE) 3P			
191		Q	DIODE		D3002	8-719-977-28	DTZ10B			
192		Q	DIODE		D3003	8-719-041-97	MA113-(TX)			
193		Q	DIODE		D3004	8-719-041-97	MA113-(TX)			
194		Q	DIODE		D3005	8-719-421-59	MA3130WA-TX			
195		Q	DIODE		D3007	8-719-800-76	1SS226			
196		Q	DIODE		D3008	8-719-800-76	1SS226			
197		Q	DIODE		D3009	8-719-800-76	1SS226			
198		Q	DIODE		D3012	8-719-069-55	DIODE UDZSTE-175.6B			
199		Q	DIODE		D3015	8-719-977-28	DTZ10B			
200		Q	DIODE		D3016	8-719-977-28	DTZ10B			
201		Q	DIODE		D3017	8-719-977-28	DTZ10B			
202		Q	DIODE		D3019	8-719-977-28	DTZ10B			
203		Q	DIODE		D3020	8-719-977-28	DTZ10B			
204		Q	DIODE		D3021	8-719-977-28	DTZ10B			
205		Q	DIODE		D3022	8-719-977-28	DTZ10B			
206		Q	DIODE		D3023	8-719-069-55	DIODE UDZSTE-175.6B			
207		Q	DIODE		D3024	8-719-977-28	DTZ10B			
208		Q	DIODE		D3025	8-719-977-28	DTZ10B			
209		Q	DIODE		D3026	8-719-041-97	MA113-(TX)			
210		Q	DIODE		D3034	8-719-977-28	DTZ10B			
211		Q	DIODE		D3035	8-719-977-28	DTZ10B			
212		Q	DIODE		D3039	8-719-059-22	NSQ03A06-TE16L			
213		Q	DIODE		D3040	8-719-036-94	RD5.6SB-T1			
214		Q	DIODE		D3041	8-719-977-28	DTZ10B			
215		Q	DIODE		D3042	8-719-977-28	DTZ10B			
216		Q	DIODE		D3043	8-719-977-28	DTZ10B			
217		Q	DIODE		D3044	8-719-977-28	DTZ10B			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
218		Q	DIODE		D3045	8-719-977-28	DTZ10B			
219		Q	DIODE		D3046	8-719-977-28	DTZ10B			
220		Q	DIODE		D3047	8-719-977-28	DTZ10B			
221		Q	DIODE		D3048	8-719-977-28	DTZ10B			
222		Q	DIODE		D3049	8-719-977-28	DTZ10B			
223		Q	DIODE		D3050	8-719-977-28	DTZ10B			
224		Q	DIODE		D3051	8-719-977-28	DTZ10B			
225		Q	DIODE		D3052	8-719-977-28	DTZ10B			
226		Q	DIODE		D3053	8-719-977-28	DTZ10B			
227		Q	DIODE		D3054	8-719-977-28	DTZ10B			
228		Q	DIODE		D3055	8-719-041-97	MA113-(TX)			
229		Q	DIODE		D3056	8-719-404-50	MA111-TX			
230		Q	DIODE		D3057	8-719-991-00	DAP222			
231		Q	DIODE		D3058	8-719-977-28	DTZ10B			
232		Q	DIODE		D3059	8-719-977-28	DTZ10B			
233		Q	DIODE		D3060	8-719-977-28	DTZ10B			
234		Q	DIODE		D3061	8-719-977-28	DTZ10B			
235		Q	DIODE		D3062	8-719-977-28	DTZ10B			
236		Q	DIODE		D3063	8-719-977-28	DTZ10B			
237		Q	DIODE		D3064	8-719-991-00	DAP222			
238		Q	DIODE		D3065	8-719-041-97	MA113-(TX)			
239		Q	DIODE		D3066	8-719-404-50	MA111-TX			
240		Q	DIODE		D3067	8-719-977-28	DTZ10B			
241		Q	FERRITE BEAD		FB3000	1-414-234-22	FERRITE 0UH			
242		Q	FERRITE BEAD		FB3001	1-414-234-22	FERRITE 0UH			
243		Q	FERRITE BEAD		FB3004	1-414-234-22	FERRITE 0UH			
244		Q	FERRITE BEAD		FB3005	1-414-234-22	FERRITE 0UH			
245		Q	FERRITE BEAD		FB3006	1-410-396-41	FERRITE 0.45UH			
246		Q	IC		IC2000	8-759-172-60	IC TA8776N			
247		Q	IC		IC2001	6-700-481-01	IC TDA7480			
248		Q	IC		IC2002	6-700-481-01	IC TDA7480			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
249		Q	IC		IC2003	8-759-689-71	NJM2188M-TE2			
250		Q	IC		IC3001	8-759-541-25	M52758FP			
251		Q	IC		IC3006	8-759-351-01	TEA6422DT			
252		Q	IC		IC3007	8-759-595-97	SN74LV4053ANSR			
253		Q	IC		IC3008	8-759-335-28	TA78M09F(TE16L)			
254		Q	IC		IC3010	8-759-576-76	TDA2822D013TR			
255		Q	IC		IC3011	8-759-541-25	M52758FP			
256		Q	IC		IC3012	8-759-981-65	LM2903M			
257		Q	IC		IC3013	8-759-460-81	BA12FP-E2			
258		Q	IC		IC3014	8-752-081-33	CXA2089Q			
259		Q	IC		IC3015	8-759-331-71	NJM4558E(TE2)			
260		Q	IC		IC3016	8-759-331-71	NJM4558E(TE2)			
261		Q	IC		IC3017	8-759-082-59	TC7W32FU			
262		Q	JACK		J3000	1-537-506-11	TERMINAL BLOCK, (S) 8P			
263		Q	JACK		J3001	1-816-393-11	JACK BLOCK, PIN 3P			
264		Q	JACK		J3002	1-565-838-11	JACK BLOCK, PIN 2P			
265		Q	JACK		J3003	1-816-393-11	JACK BLOCK, PIN 3P			
266		Q	JACK		J3004	1-565-838-11	JACK BLOCK, PIN 2P			
267		Q	JACK		J3006	1-764-143-11	JACK			
268		Q	JACK		J3007	1-764-143-11	JACK			
269		Q	JACK		J3008	1-565-838-11	JACK BLOCK, PIN 2P			
270		Q	JACK		J3011	1-816-394-11	JACK BLOCK, PIN 3P			
271		Q	COIL		L2000	1-416-857-11	INDUCTOR 65UH			
272		Q	COIL		L2001	1-416-857-11	INDUCTOR 65UH			
273		Q	COIL		L3001	1-412-029-11	INDUCTOR 10UH			
274		Q	COIL		L3002	1-416-208-11	INDUCTOR 150UH			
275		Q	COIL		L3003	1-416-208-11	INDUCTOR 150UH			
276		Q	COIL		L3004	1-412-029-11	INDUCTOR 10UH			
277		Q	COIL		L3005	1-412-029-11	INDUCTOR 10UH			
278		Q	COIL		L3006	1-412-029-11	INDUCTOR 10UH			
279		Q	COIL		L3007	1-412-029-11	INDUCTOR 10UH			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
280		Q	TRANSISTOR		Q2001	8-729-928-81	DTC144EE			
281		Q	TRANSISTOR		Q2003	8-729-928-81	DTC144EE			
282		Q	TRANSISTOR		Q2004	8-729-928-81	DTA144EE			
283		Q	TRANSISTOR		Q2005	8-729-928-81	DTA144EE			
284		Q	TRANSISTOR		Q2006	8-729-928-81	DTC144EE			
285		Q	TRANSISTOR		Q3000	8-729-424-02	2SB709A-QRS-TX			
286		Q	TRANSISTOR		Q3005	8-729-928-81	DTC144EE			
287		Q	TRANSISTOR		Q3006	1-801-806-11	TR DTC144EKA			
288		Q	TRANSISTOR		Q3007	8-729-027-38	DTA144EKA-T146			
289		Q	TRANSISTOR		Q3008	8-729-120-28	2SC1623-L5L6			
290		Q	TRANSISTOR		Q3014	8-729-112-65	2SA1462-Y33			
291		Q	TRANSISTOR		Q3015	8-729-112-65	2SA1462-Y33			
292		Q	TRANSISTOR		Q3016	8-729-112-65	2SA1462-Y33			
293		Q	TRANSISTOR		Q3017	8-729-928-81	DTC144EE			
294		Q	TRANSISTOR		Q3022	8-729-041-37	2SJ377(TE16L)			
295		Q	TRANSISTOR		Q3023	8-729-120-28	2SC1623-L5L6			
296		Q	TRANSISTOR		Q3024	8-729-112-65	2SA1462-Y33			
297		Q	TRANSISTOR		Q3025	8-729-424-02	2SB709A-QRS-TX			
298		Q	TRANSISTOR		Q3026	8-729-424-02	2SB709A-QRS-TX			
299		Q	TRANSISTOR		Q3027	8-729-424-02	2SB709A-QRS-TX			
300		Q	TRANSISTOR		Q3028	8-729-928-81	DTC144EE			
301		Q	TRANSISTOR		Q3029	8-729-424-02	2SB709A-QRS-TX			
302		Q	TRANSISTOR		Q3032	8-729-120-28	2SC1623-L5L6			
303		Q	TRANSISTOR		Q3033	8-729-120-28	2SC1623-L5L6			
304		Q	TRANSISTOR		Q3034	8-729-928-81	DTC144EE			
305		Q	TRANSISTOR		Q3035	8-729-424-02	2SB709A-QRS-TX			
306		Q	TRANSISTOR		Q3036	8-729-120-28	2SC1623-L5L6			
307		Q	TRANSISTOR		Q3037	8-729-120-28	2SC1623-L5L6			
308		Q	TRANSISTOR		Q3038	8-729-120-28	2SC1623-L5L6			
309		Q	TRANSISTOR		Q3039	8-729-928-81	DTC144EE			
310		Q	RESISTOR		R2000	1-216-809-11	RES-CHIP 100 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
311		Q	RESISTOR		R2001	1-216-809-11	RES-CHIP 100 5% 1/10W			
312		Q	RESISTOR		R2002	1-216-845-11	RES-CHIP 100K 5% 1/10W			
313		Q	RESISTOR		R2003	1-216-845-11	RES-CHIP 100K 5% 1/10W			
314		Q	RESISTOR		R2004	1-216-852-11	RES-CHIP 390K 5% 1/10W			
315		Q	RESISTOR		R2009	1-216-833-11	RES-CHIP 10K 5% 1/10W			
316		Q	RESISTOR		R2010	1-216-839-11	RES-CHIP 33K 5% 1/10W			
317		Q	RESISTOR		R2011	1-218-718-11	METAL CHIP 12K 0.5% 1/16W			
318		Q	RESISTOR		R2012	1-218-718-11	METAL CHIP 12K 0.5% 1/16W			
319		Q	RESISTOR		R2013	1-216-811-11	RES-CHIP 150 5% 1/10W			
320		Q	RESISTOR		R2014	1-216-811-11	RES-CHIP 150 5% 1/10W			
321		Q	RESISTOR		R2015	1-216-833-11	RES-CHIP 10K 5% 1/10W			
322		Q	RESISTOR		R2016	1-216-833-11	RES-CHIP 10K 5% 1/10W			
323		Q	RESISTOR		R2017	1-216-864-11	SHORT 0			
324		Q	RESISTOR		R2018	1-216-864-11	SHORT 0			
325		Q	RESISTOR		R2019	1-216-833-11	RES-CHIP 10K 5% 1/10W			
326		Q	RESISTOR		R2020	1-216-833-11	RES-CHIP 10K 5% 1/10W			
327		Q	RESISTOR		R2021	1-216-833-11	RES-CHIP 10K 5% 1/10W			
328		Q	RESISTOR		R2024	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
329		Q	RESISTOR		R2025	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
330		Q	RESISTOR		R2026	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
331		Q	RESISTOR		R2027	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
332		Q	RESISTOR		R2028	1-216-857-11	RES-CHIP 1M 5% 1/10W			
333		Q	RESISTOR		R2029	1-216-857-11	RES-CHIP 1M 5% 1/10W			
334		Q	RESISTOR		R2030	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
335		Q	RESISTOR		R2031	1-216-847-11	RES-CHIP 150K 5% 1/10W			
336		Q	RESISTOR		R2032	1-216-839-11	RES-CHIP 33K 5% 1/10W			
337		Q	RESISTOR		R2033	1-218-296-11	RES-CHIP 75K 5% 1/10W			
338		Q	RESISTOR		R2034	1-218-331-11	RES-CHIP 51K 5% 1/10W			
339		Q	RESISTOR		R2035	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
340		Q	RESISTOR		R2036	1-216-864-11	SHORT 0			
341		Q	RESISTOR		R2037	1-218-289-11	RES-CHIP 510 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
342		Q	RESISTOR		R2038	1-218-289-11	RES-CHIP 510 5% 1/10W			
343		Q	RESISTOR		R3000	1-216-853-11	RES-CHIP 470K 5% 1/10W			
344		Q	RESISTOR		R3006	1-216-029-00	RES-CHIP 150 5% 1/10W			
345		Q	RESISTOR		R3007	1-216-031-00	RES-CHIP 180 5% 1/10W			
346		Q	RESISTOR		R3012	1-216-031-00	RES-CHIP 180 5% 1/10W			
347		Q	RESISTOR		R3014	1-216-031-00	RES-CHIP 180 5% 1/10W			
348		Q	RESISTOR		R3015	1-216-031-00	RES-CHIP 180 5% 1/10W			
349		Q	RESISTOR		R3016	1-216-805-11	RES-CHIP 47 5% 1/10W			
350		Q	RESISTOR		R3017	1-216-805-11	RES-CHIP 47 5% 1/10W			
351		Q	RESISTOR		R3018	1-216-805-11	RES-CHIP 47 5% 1/10W			
352		Q	RESISTOR		R3019	1-216-031-00	RES-CHIP 180 5% 1/10W			
353		Q	RESISTOR		R3028	1-216-805-11	RES-CHIP 47 5% 1/10W			
354		Q	RESISTOR		R3029	1-216-805-11	RES-CHIP 47 5% 1/10W			
355		Q	RESISTOR		R3036	1-216-805-11	RES-CHIP 47 5% 1/10W			
356		Q	RESISTOR		R3043	1-216-864-11	SHORT 0			
357		Q	RESISTOR		R3044	1-216-864-11	SHORT 0			
358		Q	RESISTOR		R3045	1-216-864-11	SHORT 0			
359		Q	RESISTOR		R3047	1-216-819-11	RES-CHIP 680 5% 1/10W			
360		Q	RESISTOR		R3048	1-216-819-11	RES-CHIP 680 5% 1/10W			
361		Q	RESISTOR		R3049	1-216-819-11	RES-CHIP 680 5% 1/10W			
362		Q	RESISTOR		R3050	1-216-295-91	SHORT 0			
363		Q	RESISTOR		R3058	1-216-849-11	RES-CHIP 220K 5% 1/10W			
364		Q	RESISTOR		R3059	1-216-849-11	RES-CHIP 220K 5% 1/10W			
365		Q	RESISTOR		R3060	1-216-849-11	RES-CHIP 220K 5% 1/10W			
366		Q	RESISTOR		R3061	1-216-849-11	RES-CHIP 220K 5% 1/10W			
367		Q	RESISTOR		R3062	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
368		Q	RESISTOR		R3063	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
369		Q	RESISTOR		R3064	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
370		Q	RESISTOR		R3065	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
371		Q	RESISTOR		R3066	1-216-797-11	RES-CHIP 10 5% 1/10W			
372		Q	RESISTOR		R3067	1-216-797-11	RES-CHIP 10 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
373		Q	RESISTOR		R3074	1-216-821-11	RES-CHIP 1K 5% 1/10W			
374		Q	RESISTOR		R3075	1-216-821-11	RES-CHIP 1K 5% 1/10W			
375		Q	RESISTOR		R3076	1-216-821-11	RES-CHIP 1K 5% 1/10W			
376		Q	RESISTOR		R3077	1-216-809-11	RES-CHIP 100 5% 1/10W			
377		Q	RESISTOR		R3078	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
378		Q	RESISTOR		R3079	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
379		Q	RESISTOR		R3080	1-216-029-00	RES-CHIP 150 5% 1/10W			
380		Q	RESISTOR		R3081	1-216-031-00	RES-CHIP 180 5% 1/10W			
381		Q	RESISTOR		R3082	1-216-029-00	RES-CHIP 150 5% 1/10W			
382		Q	RESISTOR		R3083	1-216-029-00	RES-CHIP 150 5% 1/10W			
383		Q	RESISTOR		R3084	1-216-029-00	RES-CHIP 150 5% 1/10W			
384		Q	RESISTOR		R3085	1-216-029-00	RES-CHIP 150 5% 1/10W			
385		Q	RESISTOR		R3086	1-216-029-00	RES-CHIP 150 5% 1/10W			
386		Q	RESISTOR		R3087	1-216-029-00	RES-CHIP 150 5% 1/10W			
387		Q	RESISTOR		R3088	1-216-029-00	RES-CHIP 150 5% 1/10W			
388		Q	RESISTOR		R3089	1-216-029-00	RES-CHIP 150 5% 1/10W			
389		Q	RESISTOR		R3090	1-216-029-00	RES-CHIP 150 5% 1/10W			
390		Q	RESISTOR		R3091	1-216-029-00	RES-CHIP 150 5% 1/10W			
391		Q	RESISTOR		R3114	1-216-811-11	RES-CHIP 150 5% 1/10W			
392		Q	RESISTOR		R3115	1-216-817-11	RES-CHIP 470 5% 1/10W			
393		Q	RESISTOR		R3116	1-216-811-11	RES-CHIP 150 5% 1/10W			
394		Q	RESISTOR		R3117	1-216-817-11	RES-CHIP 470 5% 1/10W			
395		Q	RESISTOR		R3118	1-216-811-11	RES-CHIP 150 5% 1/10W			
396		Q	RESISTOR		R3119	1-216-817-11	RES-CHIP 470 5% 1/10W			
397		Q	RESISTOR		R3120	1-216-811-11	RES-CHIP 150 5% 1/10W			
398		Q	RESISTOR		R3121	1-216-805-11	RES-CHIP 47 5% 1/10W			
399		Q	RESISTOR		R3122	1-216-805-11	RES-CHIP 47 5% 1/10W			
400		Q	RESISTOR		R3123	1-216-805-11	RES-CHIP 47 5% 1/10W			
401		Q	RESISTOR		R3124	1-216-811-11	RES-CHIP 150 5% 1/10W			
402		Q	RESISTOR		R3125	1-216-811-11	RES-CHIP 150 5% 1/10W			
403		Q	RESISTOR		R3126	1-216-805-11	RES-CHIP 47 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
404		Q	RESISTOR		R3127	1-216-805-11	RES-CHIP 47 5% 1/10W			
405		Q	RESISTOR		R3128	1-216-805-11	RES-CHIP 47 5% 1/10W			
406		Q	RESISTOR		R3129	1-216-837-11	RES-CHIP 22K 5% 1/10W			
407		Q	RESISTOR		R3148	1-216-833-11	RES-CHIP 10K 5% 1/10W			
408		Q	RESISTOR		R3149	1-216-797-11	RES-CHIP 10 5% 1/10W			
409		Q	RESISTOR		R3150	1-216-833-11	RES-CHIP 10K 5% 1/10W			
410		Q	RESISTOR		R3160	1-216-797-11	RES-CHIP 10 5% 1/10W			
411		Q	RESISTOR		R3161	1-249-381-11	CARBON 1 5% 1/4W			
412		Q	RESISTOR		R3162	1-216-826-11	RES-CHIP 2.7K 5% 1/10W			
413		Q	RESISTOR		R3163	1-216-839-11	RES-CHIP 33K 5% 1/10W			
414		Q	RESISTOR		R3164	1-216-832-11	RES-CHIP 8.2K 5% 1/10W			
415		Q	RESISTOR		R3165	1-216-809-11	RES-CHIP 100 5% 1/10W			
416		Q	RESISTOR		R3166	1-216-833-11	RES-CHIP 10K 5% 1/10W			
417		Q	RESISTOR		R3167	1-216-836-11	RES-CHIP 18K 5% 1/10W			
418		Q	RESISTOR		R3168	1-216-029-00	RES-CHIP 150 5% 1/10W			
419		Q	RESISTOR		R3169	1-216-029-00	RES-CHIP 150 5% 1/10W			
420		Q	RESISTOR		R3170	1-216-029-00	RES-CHIP 150 5% 1/10W			
421		Q	RESISTOR		R3171	1-216-029-00	RES-CHIP 150 5% 1/10W			
422		Q	RESISTOR		R3172	1-216-029-00	RES-CHIP 150 5% 1/10W			
423		Q	RESISTOR		R3173	1-216-029-00	RES-CHIP 150 5% 1/10W			
424		Q	RESISTOR		R3174	1-216-813-11	RES-CHIP 220 5% 1/10W			
425		Q	RESISTOR		R3175	1-216-813-11	RES-CHIP 220 5% 1/10W			
426		Q	RESISTOR		R3176	1-216-813-11	RES-CHIP 220 5% 1/10W			
427		Q	RESISTOR		R3177	1-216-813-11	RES-CHIP 220 5% 1/10W			
428		Q	RESISTOR		R3178	1-216-813-11	RES-CHIP 220 5% 1/10W			
429		Q	RESISTOR		R3179	1-216-813-11	RES-CHIP 220 5% 1/10W			
430		Q	RESISTOR		R3180	1-216-821-11	RES-CHIP 1K 5% 1/10W			
431		Q	RESISTOR		R3181	1-216-821-11	RES-CHIP 1K 5% 1/10W			
432		Q	RESISTOR		R3182	1-216-821-11	RES-CHIP 1K 5% 1/10W			
433		Q	RESISTOR		R3183	1-216-821-11	RES-CHIP 1K 5% 1/10W			
434		Q	RESISTOR		R3184	1-216-849-11	RES-CHIP 220K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
435		Q	RESISTOR		R3185	1-216-849-11	RES-CHIP 220K 5% 1/10W			
436		Q	RESISTOR		R3186	1-216-849-11	RES-CHIP 220K 5% 1/10W			
437		Q	RESISTOR		R3187	1-216-849-11	RES-CHIP 220K 5% 1/10W			
438		Q	RESISTOR		R3188	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
439		Q	RESISTOR		R3189	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
440		Q	RESISTOR		R3190	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
441		Q	RESISTOR		R3191	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
442		Q	RESISTOR		R3192	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
443		Q	RESISTOR		R3193	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
444		Q	RESISTOR		R3194	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
445		Q	RESISTOR		R3195	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
446		Q	RESISTOR		R3196	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
447		Q	RESISTOR		R3197	1-216-809-11	RES-CHIP 100 5% 1/10W			
448		Q	RESISTOR		R3198	1-216-809-11	RES-CHIP 100 5% 1/10W			
449		Q	RESISTOR		R3199	1-216-809-11	RES-CHIP 100 5% 1/10W			
450		Q	RESISTOR		R3200	1-216-809-11	RES-CHIP 100 5% 1/10W			
451		Q	RESISTOR		R3201	1-216-821-11	RES-CHIP 1K 5% 1/10W			
452		Q	RESISTOR		R3202	1-216-821-11	RES-CHIP 1K 5% 1/10W			
453		Q	RESISTOR		R3203	1-216-821-11	RES-CHIP 1K 5% 1/10W			
454		Q	RESISTOR		R3204	1-216-821-11	RES-CHIP 1K 5% 1/10W			
455		Q	RESISTOR		R3205	1-216-821-11	RES-CHIP 1K 5% 1/10W			
456		Q	RESISTOR		R3206	1-216-821-11	RES-CHIP 1K 5% 1/10W			
457		Q	RESISTOR		R3207	1-216-813-11	RES-CHIP 220 5% 1/10W			
458		Q	RESISTOR		R3208	1-216-813-11	RES-CHIP 220 5% 1/10W			
459		Q	RESISTOR		R3212	1-216-864-11	SHORT 0			
460		Q	RESISTOR		R3213	1-216-864-11	SHORT 0			
461		Q	RESISTOR		R3214	1-216-834-11	RES-CHIP 12K 5% 1/10W			
462		Q	RESISTOR		R3215	1-216-837-11	RES-CHIP 22K 5% 1/10W			
463		Q	RESISTOR		R3216	1-216-857-11	RES-CHIP 1M 5% 1/10W			
464		Q	RESISTOR		R3217	1-216-821-11	RES-CHIP 1K 5% 1/10W			
465		Q	RESISTOR		R3218	1-216-821-11	RES-CHIP 1K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
466		Q	RESISTOR		R3221	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
467		Q	RESISTOR		R3222	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
468		Q	RESISTOR		R3228	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
469		Q	RESISTOR		R3229	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
470		Q	RESISTOR		R3230	1-216-833-11	RES-CHIP 10K 5% 1/10W			
471		Q	RESISTOR		R3231	1-216-833-11	RES-CHIP 10K 5% 1/10W			
472		Q	RESISTOR		R3232	1-216-864-11	SHORT 0			
473		Q	RESISTOR		R3233	1-216-864-11	SHORT 0			
474		Q	RESISTOR		R3234	1-216-839-11	RES-CHIP 33K 5% 1/10W			
475		Q	RESISTOR		R3235	1-216-837-11	RES-CHIP 22K 5% 1/10W			
476		Q	RESISTOR		R3237	1-216-857-11	RES-CHIP 1M 5% 1/10W			
477		Q	RESISTOR		R3238	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
478		Q	RESISTOR		R3239	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
479		Q	RESISTOR		R3240	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
480		Q	RESISTOR		R3241	1-216-833-11	RES-CHIP 10K 5% 1/10W			
481		Q	RESISTOR		R3242	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
482		Q	RESISTOR		R3243	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
483		Q	RESISTOR		R3244	1-216-821-11	RES-CHIP 1K 5% 1/10W			
484		Q	RESISTOR		R3245	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
485		Q	RESISTOR		R3246	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
486		Q	RESISTOR		R3247	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
487		Q	RESISTOR		R3248	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
488		Q	RESISTOR		R3249	1-216-833-11	RES-CHIP 10K 5% 1/10W			
489		Q	RESISTOR		R3250	1-216-833-11	RES-CHIP 10K 5% 1/10W			
490		Q	RESISTOR		R3251	1-216-833-11	RES-CHIP 10K 5% 1/10W			
491		Q	RESISTOR		R3252	1-216-833-11	RES-CHIP 10K 5% 1/10W			
492		Q	RESISTOR		R3253	1-216-833-11	RES-CHIP 10K 5% 1/10W			
493		Q	RESISTOR		R3254	1-216-809-11	RES-CHIP 100 5% 1/10W			
494		Q	RESISTOR		R3255	1-216-809-11	RES-CHIP 100 5% 1/10W			
495		Q	RESISTOR		R3259	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
496		Q	RESISTOR		R3260	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
497		Q	RESISTOR		R3261	1-216-797-11	RES-CHIP 10 5% 1/10W			
498		Q	RESISTOR		R3262	1-216-797-11	RES-CHIP 10 5% 1/10W			
499		Q	RESISTOR		R3263	1-216-809-11	RES-CHIP 100 5% 1/10W			
500		Q	RESISTOR		R3264	1-216-809-11	RES-CHIP 100 5% 1/10W			
501		Q	RESISTOR		R3265	1-216-833-11	RES-CHIP 10K 5% 1/10W			
502		Q	RESISTOR		R3266	1-216-833-11	RES-CHIP 10K 5% 1/10W			
503		Q	RESISTOR		R3267	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
504		Q	RESISTOR		R3268	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
505		Q	RESISTOR		R3269	1-216-295-91	SHORT 0			
506		Q	RESISTOR		R3270	1-216-819-11	RES-CHIP 680 5% 1/10W			
507		Q	RESISTOR		R3271	1-216-842-11	RES-CHIP 56K 5% 1/10W			
508		Q	RESISTOR		R3272	1-216-840-11	RES-CHIP 39K 5% 1/10W			
509		TU	CAPACITOR		C6001	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
510		TU	CAPACITOR		C6002	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
511		TU	CAPACITOR		C6003	1-162-995-11	CERAMIC CHIP 0.022UF 50V			
512		TU	CAPACITOR		C6005	1-110-563-11	CERAMIC CHIP 0.068UF 10.00% 16V			
513		TU	CAPACITOR		C6006	1-126-189-11	ELECT CHIP 0.22UF 20.00% 50V			
514		TU	CAPACITOR		C6007	1-128-996-11	ELECT CHIP 4.7UF 20% 50V			
515		TU	CAPACITOR		C6008	1-128-996-11	ELECT CHIP 4.7UF 20% 50V			
516		TU	CAPACITOR		C6009	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
517		TU	CAPACITOR		C6010	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
518		TU	CAPACITOR		C6011	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
519		TU	CAPACITOR		C6012	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
520		TU	CAPACITOR		C6013	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
521		TU	CAPACITOR		C6014	1-126-601-11	ELECT CHIP 2.2UF 20.00% 50V			
522		TU	CAPACITOR		C6015	1-126-204-11	ELECT CHIP 47UF 20.00% 16V			
523		TU	CAPACITOR		C6016	1-126-204-11	ELECT CHIP 47UF 20.00% 16V			
524		TU	CAPACITOR		C6017	1-162-969-11	CERAMIC CHIP 0.0068UF 10.00% 25V			
525		TU	CAPACITOR		C6018	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
526		TU	CAPACITOR		C6019	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
527		TU	CAPACITOR		C6020	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
528		TU	CAPACITOR		C6021	1-126-395-11	ELECT CHIP 22UF 20.00% 16V			
529		TU	CAPACITOR		C6022	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
530		TU	CAPACITOR		C6023	1-126-204-11	ELECT CHIP 47UF 20.00% 16V			
531		TU	CAPACITOR		C6024	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
532		TU	CAPACITOR		C6025	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
533		TU	CAPACITOR		C6028	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
534		TU	CAPACITOR		C6029	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
535		TU	CAPACITOR		C6031	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
536		TU	CAPACITOR		C6037	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
537		TU	CAPACITOR		C6038	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
538		TU	CAPACITOR		C6039	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
539		TU	CAPACITOR		C6041	1-128-401-11	ELECT CHIP 100UF 20.00% 25V			
540		TU	CAPACITOR		C6042	1-164-156-11	CERAMIC CHIP 0.1UF 25V			
541		TU	CAPACITOR		C6043	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
542		TU	CAPACITOR		C6050	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
543		TU	CAPACITOR		C6051	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
544		TU	CAPACITOR		C6053	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
545		TU	CAPACITOR		C6054	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
546		TU	CAPACITOR		C6055	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
547		TU	CAPACITOR		C6056	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
548		TU	CAPACITOR		C6057	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
549		TU	CAPACITOR		C6062	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
550		TU	CAPACITOR		C6065	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
551		TU	CAPACITOR		C6066	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
552		TU	CAPACITOR		C6068	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
553		TU	CAPACITOR		C6069	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
554		TU	CAPACITOR		C6075	1-126-193-11	ELECT CHIP 1UF 20.00% 50V			
555		TU	CAPACITOR		C6078	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
556		TU	CAPACITOR		C6079	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
557		TU	CAPACITOR		C6080	1-126-193-11	ELECT CHIP 1UF 20.00% 50V			
558		TU	CAPACITOR		C6081	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
559		TU	CAPACITOR		C6082	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
560		TU	CAPACITOR		C6121	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
561		TU	CONNETOR	*	CN6001	1-695-207-21	PIN, AONNECTOR (PC BOARD) 6P			
562		TU	CONNETOR	*	CN6002	1-560-124-00	PLUG, CONNECTOR (2.5MM) 4P			
563		TU	CONNETOR		CN6003	1-764-081-21	PIN, CONNECTOR (PC BOARD) 9P			
564		TU	DIODE		D6001	8-719-036-94	RD5.6SB-T1			
565		TU	DIODE		D6002	8-719-036-94	RD5.6SB-T1			
566		TU	DIODE		D6003	8-719-036-94	RD5.6SB-T1			
567		TU	DIODE		D6004	8-719-036-94	RD5.6SB-T1			
568		TU	DIODE		D6005	8-719-158-40	RD10SB1			
569		TU	DIODE		D6006	8-719-158-40	RD10SB1			
570		TU	DIODE		D6007	8-719-914-44	DAP202K			
571		TU	DIODE		D6008	8-719-041-97	MA113-(TX)			
572		TU	DIODE		D6009	8-719-404-50	MA111-TX			
573		TU	DIODE		D6010	8-719-036-94	RD5.6SB-T1			
574		TU	FILTER		FL6001	1-234-124-21	FILTER, CHIP EMI			
575		TU	FILTER		FL6002	1-234-177-21	FILTER, CHIP EMI			
576		TU	FILTER		FL6003	1-234-128-21	FILTER, CHIP EMI			
577		TU	IC		IC6001	8-749-925-00	TK11819MTL			
578		TU	IC		IC6002	8-759-533-85	L88M05T-FA-TL			
579		TU	IC		IC6003	8-759-460-79	BA09FP-E2			
580		TU	IC		IC6004	8-759-352-91	PST9143NL			
581		TU	IC		IC6005	8-759-592-47	TC7SZ08FU(TE85R			
582		TU	IC		IC6006	8-752-883-26	IC CXP853P40AQ-2-045			
583		TU	IC		IC6007	8-759-641-86	BR24C16F-E2			
584		TU	IC		IC6008	8-759-331-71	NJM4558E(TE2)			
585		TU	COIL		L6001	1-419-707-11	INDUCTOR 1000UH			
586		TU	COIL		L6002	1-412-030-11	INDUCTOR 22UH			
587		TU	COIL		L6003	1-412-030-11	INDUCTOR 22UH			
588		TU	COIL		L6004	1-412-030-11	INDUCTOR 22UH			
589		TU	TRANSISTOR		Q6001	8-729-422-33	2SD601A-Q-TX			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
590		TU	TRANSISTOR		Q6002	8-729-216-22	2SA1162-G			
591		TU	TRANSISTOR		Q6003	8-729-216-22	2SA1162-G			
592		TU	TRANSISTOR		Q6004	8-729-216-22	2SA1162-G			
593		TU	TRANSISTOR		Q6005	8-729-120-28	2SC1623-L5L6			
594		TU	TRANSISTOR		Q6007	8-729-120-28	2SC1623-L5L6			
595		TU	TRANSISTOR		Q6008	8-729-120-28	2SC1623-L5L6			
596		TU	TRANSISTOR		Q6009	8-729-026-49	2SA1037AK-T146-R			
597		TU	TRANSISTOR		Q6010	8-729-120-28	2SC1623-L5L6			
598		TU	TRANSISTOR		Q6011	8-729-120-28	2SC1623-L5L6			
599		TU	TRANSISTOR		Q6012	8-729-120-28	2SC1623-L5L6			
600		TU	RESISTOR		R6001	1-216-853-11	RES-CHIP 470K 5% 1/10W			
601		TU	RESISTOR		R6002	1-216-833-11	RES-CHIP 10K 5% 1/10W			
602		TU	RESISTOR		R6003	1-216-841-11	RES-CHIP 47K 5% 1/10W			
603		TU	RESISTOR		R6004	1-216-826-11	RES-CHIP 2.7K 5% 1/10W			
604		TU	RESISTOR		R6005	1-216-821-11	RES-CHIP 1K 5% 1/10W			
605		TU	RESISTOR		R6006	1-220-397-11	RES-CHIP 4.7M 5% 1/10W			
606		TU	RESISTOR		R6007	1-216-819-11	RES-CHIP 680 5% 1/10W			
607		TU	RESISTOR		R6008	1-216-805-11	RES-CHIP 47 5% 1/10W			
608		TU	RESISTOR		R6009	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
609		TU	RESISTOR		R6010	1-216-809-11	RES-CHIP 100 5% 1/10W			
610		TU	RESISTOR		R6011	1-216-833-11	RES-CHIP 10K 5% 1/10W			
611		TU	RESISTOR		R6012	1-216-809-11	RES-CHIP 100 5% 1/10W			
612		TU	RESISTOR		R6013	1-216-864-11	SHORT 0			
613		TU	RESISTOR		R6014	1-216-864-11	SHORT 0			
614		TU	RESISTOR		R6015	1-216-846-11	RES-CHIP 120K 5% 1/10W			
615		TU	RESISTOR		R6016	1-216-851-11	RES-CHIP 330K 5% 1/10W			
616		TU	RESISTOR		R6017	1-216-815-11	RES-CHIP 330 5% 1/10W			
617		TU	RESISTOR		R6018	1-216-820-11	RES-CHIP 820 5% 1/10W			
618		TU	RESISTOR		R6019	1-216-864-11	SHORT 0			
619		TU	RESISTOR		R6020	1-216-809-11	RES-CHIP 100 5% 1/10W			
620		TU	RESISTOR		R6021	1-216-809-11	RES-CHIP 100 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
621		TU	RESISTOR		R6022	1-216-864-11	SHORT 0			
622		TU	RESISTOR		R6023	1-216-838-11	RES-CHIP 27K 5% 1/10W			
623		TU	RESISTOR		R6024	1-216-840-11	RES-CHIP 39K 5% 1/10W			
624		TU	RESISTOR		R6025	1-216-809-11	RES-CHIP 100 5% 1/10W			
625		TU	RESISTOR		R6026	1-216-821-11	RES-CHIP 1K 5% 1/10W			
626		TU	RESISTOR		R6027	1-216-864-11	SHORT 0			
627		TU	RESISTOR		R6031	1-216-809-11	RES-CHIP 100 5% 1/10W			
628		TU	RESISTOR		R6032	1-216-809-11	RES-CHIP 100 5% 1/10W			
629		TU	RESISTOR		R6033	1-216-864-11	SHORT 0			
630		TU	RESISTOR		R6034	1-216-833-11	RES-CHIP 10K 5% 1/10W			
631		TU	RESISTOR		R6035	1-216-833-11	RES-CHIP 10K 5% 1/10W			
632		TU	RESISTOR		R6036	1-216-833-11	RES-CHIP 10K 5% 1/10W			
633		TU	RESISTOR		R6039	1-216-864-11	SHORT 0			
634		TU	RESISTOR		R6040	1-216-809-11	RES-CHIP 100 5% 1/10W			
635		TU	RESISTOR		R6041	1-216-809-11	RES-CHIP 100 5% 1/10W			
636		TU	RESISTOR		R6042	1-216-809-11	RES-CHIP 100 5% 1/10W			
637		TU	RESISTOR		R6043	1-216-809-11	RES-CHIP 100 5% 1/10W			
638		TU	RESISTOR		R6044	1-216-833-11	RES-CHIP 10K 5% 1/10W			
639		TU	RESISTOR		R6045	1-216-833-11	RES-CHIP 10K 5% 1/10W			
640		TU	RESISTOR		R6046	1-216-864-11	SHORT 0			
641		TU	RESISTOR		R6047	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
642		TU	RESISTOR		R6048	1-216-821-11	RES-CHIP 1K 5% 1/10W			
643		TU	RESISTOR		R6049	1-216-833-11	RES-CHIP 10K 5% 1/10W			
644		TU	RESISTOR		R6051	1-216-864-11	SHORT 0			
645		TU	RESISTOR		R6052	1-216-833-11	RES-CHIP 10K 5% 1/10W			
646		TU	RESISTOR		R6054	1-216-809-11	RES-CHIP 100 5% 1/10W			
647		TU	RESISTOR		R6055	1-216-809-11	RES-CHIP 100 5% 1/10W			
648		TU	RESISTOR		R6056	1-216-809-11	RES-CHIP 100 5% 1/10W			
649		TU	RESISTOR		R6057	1-216-809-11	RES-CHIP 100 5% 1/10W			
650		TU	RESISTOR		R6058	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
651		TU	RESISTOR		R6059	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
652		TU	RESISTOR		R6060	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
653		TU	RESISTOR		R6061	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
654		TU	RESISTOR		R6062	1-216-809-11	RES-CHIP 100 5% 1/10W			
655		TU	RESISTOR		R6063	1-216-809-11	RES-CHIP 100 5% 1/10W			
656		TU	RESISTOR		R6064	1-216-864-11	SHORT 0			
657		TU	RESISTOR		R6066	1-216-864-11	SHORT 0			
658		TU	RESISTOR		R6068	1-216-864-11	SHORT 0			
659		TU	RESISTOR		R6070	1-216-864-11	SHORT 0			
660		TU	RESISTOR		R6072	1-216-816-11	RES-CHIP 390 5% 1/10W			
661		TU	RESISTOR		R6074	1-216-864-11	SHORT 0			
662		TU	RESISTOR		R6075	1-216-864-11	SHORT 0			
663		TU	RESISTOR		R6076	1-216-833-11	RES-CHIP 10K 5% 1/10W			
664		TU	RESISTOR		R6077	1-216-833-11	RES-CHIP 10K 5% 1/10W			
665		TU	RESISTOR		R6078	1-216-833-11	RES-CHIP 10K 5% 1/10W			
666		TU	RESISTOR		R6079	1-216-821-11	RES-CHIP 1K 5% 1/10W			
667		TU	RESISTOR		R6080	1-216-821-11	RES-CHIP 1K 5% 1/10W			
668		TU	RESISTOR		R6081	1-216-821-11	RES-CHIP 1K 5% 1/10W			
669		TU	RESISTOR		R6082	1-216-809-11	RES-CHIP 100 5% 1/10W			
670		TU	RESISTOR		R6083	1-216-821-11	RES-CHIP 1K 5% 1/10W			
671		TU	RESISTOR		R6084	1-216-833-11	RES-CHIP 10K 5% 1/10W			
672		TU	RESISTOR		R6088	1-216-864-11	SHORT 0			
673		TU	RESISTOR		R6089	1-216-864-11	SHORT 0			
674		TU	RESISTOR		R6090	1-216-821-11	RES-CHIP 1K 5% 1/10W			
675		TU	RESISTOR		R6091	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
676		TU	RESISTOR		R6092	1-216-809-11	RES-CHIP 100 5% 1/10W			
677		TU	RESISTOR		R6093	1-216-853-11	RES-CHIP 470K 5% 1/10W			
678		TU	RESISTOR		R6094	1-216-864-11	SHORT 0			
679		TU	RESISTOR		R6098	1-216-864-11	SHORT 0			
680		TU	RESISTOR		R6099	1-216-821-11	RES-CHIP 1K 5% 1/10W			
681		TU	RESISTOR		R6100	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
682		TU	RESISTOR		R6101	1-216-809-11	RES-CHIP 100 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
683		TU	RESISTOR		R6102	1-216-853-11	RES-CHIP 470K 5% 1/10W			
684		TU	RESISTOR		R6103	1-216-837-11	RES-CHIP 22K 5% 1/10W			
685		TU	RESISTOR		R6104	1-216-864-11	SHORT 0			
686		TU	RESISTOR		R6105	1-216-841-11	RES-CHIP 47K 5% 1/10W			
687		TU	RESISTOR		R6106	1-216-857-11	RES-CHIP 1M 5% 1/10W			
688		TU	RESISTOR		R6109	1-216-809-11	RES-CHIP 100 5% 1/10W			
689		TU	RESISTOR		R6110	1-216-809-11	RES-CHIP 100 5% 1/10W			
690		TU	RESISTOR		R6111	1-216-809-11	RES-CHIP 100 5% 1/10W			
691		TU	RESISTOR		R6112	1-216-821-11	RES-CHIP 1K 5% 1/10W			
692		TU	RESISTOR		R6115	1-216-864-11	SHORT 0			
693		TU	RESISTOR		R6116	1-216-822-11	RES-CHIP 1.2K 5% 1/10W			
694		TU	RESISTOR		R6117	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
695		TU	RESISTOR		R6118	1-216-821-11	RES-CHIP 1K 5% 1/10W			
696		TU	RESISTOR		R6119	1-216-821-11	RES-CHIP 1K 5% 1/10W			
697		TU	RESISTOR		R6120	1-216-809-11	RES-CHIP 100 5% 1/10W			
698		TU	RESISTOR		R6121	1-216-864-11	SHORT 0			
699		TU	RESISTOR		R6122	1-216-864-11	SHORT 0			
700		TU	RESISTOR		R6123	1-216-864-11	SHORT 0			
701		TU	RESISTOR		R6124	1-216-821-11	RES-CHIP 1K 5% 1/10W			
702		TU	RESISTOR		R6125	1-216-809-11	RES-CHIP 100 5% 1/10W			
703		TU	RESISTOR		R6126	1-216-809-11	RES-CHIP 100 5% 1/10W			
704		TU	RESISTOR		R6127	1-216-864-11	SHORT 0			
705		TU	RESISTOR		R6130	1-216-864-11	SHORT 0			
706		TU	RESISTOR		R6133	1-216-864-11	SHORT 0			
707		TU	TUNER		TU6001	8-598-600-00	TUNER, FSS BTF-WA413			
708		TU	CRYSTAL		X6001	1-795-307-21	VIBRATOR, CERAMIC			
709		B	CAPACITOR		C1	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
710		B	CAPACITOR		C2	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
711		B	CAPACITOR		C3	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
712		B	CAPACITOR		C5	1-107-823-11	CERAMIC CHIP 0.47UF 10.00% 16V			
713		B	CAPACITOR		C6	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
714		B	CAPACITOR		C7	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
715		B	CAPACITOR		C8	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V			
716		B	CAPACITOR		C9	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
717		B	CAPACITOR		C10	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
718		B	CAPACITOR		C11	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
719		B	CAPACITOR		C12	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
720		B	CAPACITOR		C13	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
721		B	CAPACITOR		C14	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
722		B	CAPACITOR		C15	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
723		B	CAPACITOR		C16	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
724		B	CAPACITOR		C17	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
725		B	CAPACITOR		C18	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
726		B	CAPACITOR		C19	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
727		B	CAPACITOR		C20	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
728		B	CAPACITOR		C21	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
729		B	CAPACITOR		C22	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
730		B	CAPACITOR		C23	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
731		B	CAPACITOR		C24	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
732		B	CAPACITOR		C25	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
733		B	CAPACITOR		C26	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
734		B	CAPACITOR		C27	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
735		B	CAPACITOR		C28	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
736		B	CAPACITOR		C29	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
737		B	CAPACITOR		C30	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
738		B	CAPACITOR		C31	1-164-489-11	CERAMIC CHIP 0.22UF 10.00% 16V			
739		B	CAPACITOR		C32	1-164-489-11	CERAMIC CHIP 0.22UF 10.00% 16V			
740		B	CAPACITOR		C33	1-164-489-11	CERAMIC CHIP 0.22UF 10.00% 16V			
741		B	CAPACITOR		C34	1-127-760-11	CERAMIC CHIP 4.7UF 10% 6.3V			
742		B	CAPACITOR		C35	1-162-917-11	CERAMIC CHIP 15PF 5.00% 50V			
743		B	CAPACITOR		C36	1-127-760-11	CERAMIC CHIP 4.7UF 10% 6.3V			
744		B	CAPACITOR		C37	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
745		B	CAPACITOR		C38	1-164-344-11	CERAMIC CHIP 0.068UF 10.00% 25V			
746		B	CAPACITOR		C39	1-164-315-11	CERAMIC CHIP 470PF 5.00% 50V			
747		B	CAPACITOR		C40	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
748		B	CAPACITOR		C41	1-162-969-11	CERAMIC CHIP 0.0068UF 10.00% 25V			
749		B	CAPACITOR		C42	1-162-928-11	CERAMIC CHIP 120PF 5.00% 50V			
750		B	CAPACITOR		C43	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
751		B	CAPACITOR		C44	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
752		B	CAPACITOR		C45	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
753		B	CAPACITOR		C46	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
754		B	CAPACITOR		C47	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
755		B	CAPACITOR		C48	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
756		B	CAPACITOR		C49	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
757		B	CAPACITOR		C50	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
758		B	CAPACITOR		C51	1-127-692-11	CERAMIC CHIP 10UF 10.00% 6.3V			
759		B	CAPACITOR		C52	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
760		B	CAPACITOR		C53	1-131-661-21	ELECT CHIP 100UF 20% 10V			
761		B	CAPACITOR		C54	1-164-315-11	CERAMIC CHIP 470PF 5.00% 50V			
762		B	CAPACITOR		C55	1-163-233-91	CERAMIC CHIP 18PF 5.00% 50V			
763		B	CAPACITOR		C56	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
764		B	CAPACITOR		C57	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
765		B	CAPACITOR		C58	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
766		B	CAPACITOR		C59	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
767		B	CAPACITOR		C60	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
768		B	CAPACITOR		C61	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
769		B	CAPACITOR		C62	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
770		B	CAPACITOR		C63	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
771		B	CAPACITOR		C64	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
772		B	CAPACITOR		C65	1-162-917-11	CERAMIC CHIP 15PF 5.00% 50V			
773		B	CAPACITOR		C66	1-162-917-11	CERAMIC CHIP 15PF 5.00% 50V			
774		B	CAPACITOR		C67	1-131-661-21	ELECT CHIP 100UF 20% 10V			
775		B	CAPACITOR		C68	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
776		B	CAPACITOR		C69	1-128-361-11	ELECT CHIP 470UF 20.00% 10V			
777		B	CAPACITOR		C70	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
778		B	CAPACITOR		C71	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
779		B	CAPACITOR		C72	1-128-400-11	ELECT CHIP 47UF 20.00% 25V			
780		B	CAPACITOR		C73	1-162-922-11	CERAMIC CHIP 39PF 5.00% 50V			
781		B	CAPACITOR		C74	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
782		B	CAPACITOR		C75	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
783		B	CAPACITOR		C76	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
784		B	CAPACITOR		C77	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
785		B	CAPACITOR		C78	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
786		B	CAPACITOR		C79	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
787		B	CAPACITOR		C80	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
788		B	CAPACITOR		C82	1-131-661-21	ELECT CHIP 100UF 20% 10V			
789		B	CAPACITOR		C83	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
790		B	CAPACITOR		C84	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
791		B	CAPACITOR		C86	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
792		B	CAPACITOR		C87	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
793		B	CAPACITOR		C88	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
794		B	CAPACITOR		C201	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
795		B	CAPACITOR		C202	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
796		B	CAPACITOR		C203	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
797		B	CAPACITOR		C204	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
798		B	CAPACITOR		C205	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
799		B	CAPACITOR		C206	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
800		B	CAPACITOR		C207	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
801		B	CAPACITOR		C208	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
802		B	CAPACITOR		C209	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
803		B	CAPACITOR		C210	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
804		B	CAPACITOR		C211	1-162-964-11	CERAMIC CHIP 0.001UF 10.00% 50V			
805		B	CAPACITOR		C212	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
806		B	CAPACITOR		C214	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
807		B	CAPACITOR		C216	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
808		B	CAPACITOR		C218	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
809		B	CAPACITOR		C219	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
810		B	CAPACITOR		C220	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
811		B	CAPACITOR		C221	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
812		B	CAPACITOR		C222	1-162-975-11	CERAMIC CHIP 24PF 5.00% 50V			
813		B	CAPACITOR		C223	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
814		B	CAPACITOR		C224	1-162-975-11	CERAMIC CHIP 24PF 5.00% 50V			
815		B	CAPACITOR		C225	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
816		B	CAPACITOR		C226	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
817		B	CAPACITOR		C227	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
818		B	CAPACITOR		C228	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
819		B	CAPACITOR		C229	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
820		B	CAPACITOR		C230	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
821		B	CAPACITOR		C231	1-165-872-21	ELECT 47UF 20% 6.3V			
822		B	CAPACITOR		C232	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
823		B	CAPACITOR		C233	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
824		B	CAPACITOR		C234	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
825		B	CAPACITOR		C235	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
826		B	CAPACITOR		C236	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
827		B	CAPACITOR		C237	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
828		B	CAPACITOR		C238	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
829		B	CAPACITOR		C239	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
830		B	CAPACITOR		C240	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
831		B	CAPACITOR		C241	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
832		B	CAPACITOR		C242	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
833		B	CAPACITOR		C243	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
834		B	CAPACITOR		C244	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
835		B	CAPACITOR		C245	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
836		B	CAPACITOR		C247	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
837		B	CAPACITOR		C249	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
838		B	CAPACITOR		C250	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
839		B	CAPACITOR		C251	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
840		B	CAPACITOR		C252	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
841		B	CAPACITOR		C253	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
842		B	CAPACITOR		C254	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
843		B	CAPACITOR		C255	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
844		B	CAPACITOR		C256	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
845		B	CAPACITOR		C257	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
846		B	CAPACITOR		C258	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
847		B	CAPACITOR		C259	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
848		B	CAPACITOR		C260	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
849		B	CAPACITOR		C261	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
850		B	CAPACITOR		C262	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
851		B	CAPACITOR		C263	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
852		B	CAPACITOR		C264	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
853		B	CAPACITOR		C265	1-127-692-11	CERAMIC CHIP 10UF 10.00% 6.3V			
854		B	CAPACITOR		C266	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
855		B	CAPACITOR		C270	1-131-661-21	ELECT CHIP 100UF 20% 10V			
856		B	CAPACITOR		C271	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
857		B	CAPACITOR		C272	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
858		B	CAPACITOR		C273	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
859		B	CAPACITOR		C274	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
860		B	CAPACITOR		C275	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
861		B	CAPACITOR		C276	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
862		B	CAPACITOR		C401	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
863		B	CAPACITOR		C402	1-162-959-11	CERAMIC CHIP 330PF 5.00% 50V			
864		B	CAPACITOR		C403	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
865		B	CAPACITOR		C404	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
866		B	CAPACITOR		C405	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
867		B	CAPACITOR		C406	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
868		B	CAPACITOR		C407	1-110-501-11	CERAMIC CHIP 0.33UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
869		B	CAPACITOR		C408	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
870		B	CAPACITOR		C409	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
871		B	CAPACITOR		C410	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
872		B	CAPACITOR		C411	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
873		B	CAPACITOR		C412	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
874		B	CAPACITOR		C413	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
875		B	CAPACITOR		C414	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
876		B	CAPACITOR		C415	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
877		B	CAPACITOR		C416	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
878		B	CAPACITOR		C417	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
879		B	CAPACITOR		C418	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
880		B	CAPACITOR		C419	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
881		B	CAPACITOR		C420	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
882		B	CAPACITOR		C421	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
883		B	CAPACITOR		C422	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
884		B	CAPACITOR		C423	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
885		B	CAPACITOR		C424	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
886		B	CAPACITOR		C425	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
887		B	CAPACITOR		C426	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
888		B	CAPACITOR		C427	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
889		B	CAPACITOR		C428	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
890		B	CAPACITOR		C429	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
891		B	CAPACITOR		C431	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
892		B	CAPACITOR		C432	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
893		B	CAPACITOR		C433	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
894		B	CAPACITOR		C434	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
895		B	CAPACITOR		C435	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
896		B	CAPACITOR		C436	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
897		B	CAPACITOR		C437	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
898		B	CAPACITOR		C438	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
899		B	CAPACITOR		C439	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
900		B	CAPACITOR		C440	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
901		B	CAPACITOR		C441	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
902		B	CAPACITOR		C442	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
903		B	CAPACITOR		C443	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
904		B	CAPACITOR		C444	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
905		B	CAPACITOR		C445	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
906		B	CAPACITOR		C446	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
907		B	CAPACITOR		C447	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
908		B	CAPACITOR		C448	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
909		B	CAPACITOR		C449	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
910		B	CAPACITOR		C450	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
911		B	CAPACITOR		C451	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
912		B	CAPACITOR		C452	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
913		B	CAPACITOR		C453	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
914		B	CAPACITOR		C454	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
915		B	CAPACITOR		C455	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
916		B	CAPACITOR		C456	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
917		B	CAPACITOR		C457	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
918		B	CAPACITOR		C458	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
919		B	CAPACITOR		C459	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
920		B	CAPACITOR		C460	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
921		B	CAPACITOR		C461	1-162-919-11	CERAMIC CHIP 22PF 5.00% 50V			
922		B	CAPACITOR		C462	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
923		B	CAPACITOR		C463	1-128-361-11	ELECT CHIP 470UF 20.00% 10V			
924		B	CAPACITOR		C464	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
925		B	CAPACITOR		C465	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
926		B	CAPACITOR		C466	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
927		B	CAPACITOR		C467	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
928		B	CAPACITOR		C468	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
929		B	CAPACITOR		C604	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
930		B	CAPACITOR		C605	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
931		B	CAPACITOR		C606	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
932		B	CAPACITOR		C607	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
933		B	CAPACITOR		C608	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
934		B	CAPACITOR		C609	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
935		B	CAPACITOR		C610	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
936		B	CAPACITOR		C611	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
937		B	CAPACITOR		C612	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
938		B	CAPACITOR		C613	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
939		B	CAPACITOR		C614	1-128-360-11	ELECT CHIP 220UF 20.00% 10V			
940		B	CAPACITOR		C615	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
941		B	CAPACITOR		C616	1-128-304-11	ELECT CHIP 330UF 20.00% 16V			
942		B	CAPACITOR		C617	1-128-304-11	ELECT CHIP 330UF 20.00% 16V			
943		B	CAPACITOR		C618	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
944		B	CAPACITOR		C619	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
945		B	CAPACITOR		C620	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
946		B	CAPACITOR		C621	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
947		B	CAPACITOR		C624	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
948		B	CAPACITOR		C625	1-128-360-11	ELECT CHIP 220UF 20.00% 10V			
949		B	CAPACITOR		C626	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
950		B	CAPACITOR		C627	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
951		B	CAPACITOR		C628	1-115-412-11	CERAMIC CHIP 680PF 5.00% 25V			
952		B	CAPACITOR		C629	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
953		B	CAPACITOR		C630	1-162-964-11	CERAMIC CHIP 0.001UF 10.00% 50V			
954		B	CAPACITOR		C801	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
955		B	CAPACITOR		C802	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
956		B	CAPACITOR		C803	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
957		B	CAPACITOR		C804	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
958		B	CAPACITOR		C805	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
959		B	CAPACITOR		C806	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
960		B	CAPACITOR		C807	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
961		B	CAPACITOR		C808	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
962		B	CAPACITOR		C809	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
963		B	CAPACITOR		C810	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
964		B	CAPACITOR		C811	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
965		B	CAPACITOR		C812	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
966		B	CAPACITOR		C813	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
967		B	CAPACITOR		C814	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
968		B	CAPACITOR		C815	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
969		B	CAPACITOR		C816	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
970		B	CAPACITOR		C817	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
971		B	CAPACITOR		C818	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
972		B	CAPACITOR		C819	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
973		B	CAPACITOR		C820	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
974		B	CAPACITOR		C821	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
975		B	CAPACITOR		C822	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
976		B	CAPACITOR		C823	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
977		B	CAPACITOR		C824	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
978		B	CAPACITOR		C825	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
979		B	CAPACITOR		C826	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
980		B	CAPACITOR		C827	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
981		B	CAPACITOR		C828	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
982		B	CAPACITOR		C829	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
983		B	CAPACITOR		C830	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
984		B	CAPACITOR		C831	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
985		B	CAPACITOR		C832	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
986		B	CAPACITOR		C833	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
987		B	CAPACITOR		C834	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
988		B	CAPACITOR		C835	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
989		B	CAPACITOR		C836	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
990		B	CAPACITOR		C837	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
991		B	CAPACITOR		C838	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
992		B	CAPACITOR		C839	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
993		B	CAPACITOR		C840	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
994		B	CAPACITOR		C841	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
995		B	CAPACITOR		C842	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
996		B	CAPACITOR		C843	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
997		B	CAPACITOR		C844	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
998		B	CAPACITOR		C845	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
999		B	CAPACITOR		C846	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1000		B	CAPACITOR		C847	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1001		B	CAPACITOR		C848	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1002		B	CAPACITOR		C849	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1003		B	CAPACITOR		C850	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1004		B	CAPACITOR		C851	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1005		B	CAPACITOR		C852	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1006		B	CAPACITOR		C853	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1007		B	CAPACITOR		C1001	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1008		B	CAPACITOR		C1005	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1009		B	CAPACITOR		C1007	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1010		B	CAPACITOR		C1008	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1011		B	CAPACITOR		C1009	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1012		B	CAPACITOR		C1010	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1013		B	CAPACITOR		C1011	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1014		B	CAPACITOR		C1012	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1015		B	CAPACITOR		C1013	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1016		B	CAPACITOR		C1014	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1017		B	CAPACITOR		C1015	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V			
1018		B	CAPACITOR		C1016	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
1019		B	CAPACITOR		C1017	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1020		B	CAPACITOR		C1018	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1021		B	CAPACITOR		C1019	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1022		B	CAPACITOR		C1020	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
1023		B	CAPACITOR		C1021	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1024		B	CAPACITOR		C1022	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1025		B	CAPACITOR		C1023	1-164-315-11	CERAMIC CHIP 470PF 5.00% 50V			
1026		B	CAPACITOR		C1024	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1027		B	CAPACITOR		C1025	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1028		B	CAPACITOR		C1026	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1029		B	CAPACITOR		C1027	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1030		B	CAPACITOR		C1028	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1031		B	CAPACITOR		C1029	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1032		B	CAPACITOR		C1030	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1033		B	CAPACITOR		C1031	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1034		B	CAPACITOR		C1032	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
1035		B	CAPACITOR		C1033	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1036		B	CAPACITOR		C1034	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1037		B	CAPACITOR		C1035	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1038		B	CAPACITOR		C1036	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1039		B	CAPACITOR		C1037	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1040		B	CAPACITOR		C1038	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1041		B	CAPACITOR		C1039	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1042		B	CAPACITOR		C1040	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1043		B	CAPACITOR		C1042	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1044		B	CAPACITOR		C1043	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1045		B	CAPACITOR		C1044	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1046		B	CAPACITOR		C1045	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1047		B	CAPACITOR		C1046	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1048		B	CAPACITOR		C1047	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1049		B	CAPACITOR		C1048	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1050		B	CAPACITOR		C1049	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1051		B	CAPACITOR		C1050	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1052		B	CAPACITOR		C1051	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1053		B	CAPACITOR		C1052	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V			
1054		B	CAPACITOR		C1053	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1055		B	CAPACITOR		C1054	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1056		B	CAPACITOR		C1055	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1057		B	CAPACITOR		C1056	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1058		B	CAPACITOR		C1201	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1059		B	CAPACITOR		C1202	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1060		B	CAPACITOR		C1203	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1061		B	CAPACITOR		C1204	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1062		B	CAPACITOR		C1205	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1063		B	CAPACITOR		C1206	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1064		B	CAPACITOR		C1207	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1065		B	CAPACITOR		C1208	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1066		B	CAPACITOR		C1209	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1067		B	CAPACITOR		C1210	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1068		B	CAPACITOR		C1211	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1069		B	CAPACITOR		C1212	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1070		B	CAPACITOR		C1213	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1071		B	CAPACITOR		C1214	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1072		B	CAPACITOR		C1215	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1073		B	CAPACITOR		C1216	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1074		B	CAPACITOR		C1217	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1075		B	CAPACITOR		C1218	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1076		B	CAPACITOR		C1219	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1077		B	CAPACITOR		C1220	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1078		B	CAPACITOR		C1221	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1079		B	CAPACITOR		C1222	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1080		B	CAPACITOR		C1223	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1081		B	CAPACITOR		C1224	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1082		B	CAPACITOR		C1225	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1083		B	CAPACITOR		C1226	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1084		B	CAPACITOR		C1227	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1085		B	CAPACITOR		C1228	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1086		B	CAPACITOR		C1229	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1087		B	CAPACITOR		C1230	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1088		B	CAPACITOR		C1231	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1089		B	CAPACITOR		C1232	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1090		B	CAPACITOR		C1233	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1091		B	CAPACITOR		C1234	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1092		B	CAPACITOR		C1235	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1093		B	CAPACITOR		C1236	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1094		B	CAPACITOR		C1237	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
1095		B	CAPACITOR		C1238	1-164-315-11	CERAMIC CHIP 470PF 5.00% 50V			
1096		B	CAPACITOR		C1239	1-107-682-11	CERAMIC CHIP 1UF 10.00% 16V			
1097		B	CAPACITOR		C1240	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1098		B	CAPACITOR		C1241	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1099		B	CONNECTOR		CN101	1-695-209-21	PIN, CONNECTOR (PC BOARD) 15P			
1100		B	CONNECTOR		CN102	1-764-082-21	PIN, CONNECTOR (PC BOARD) 11P			
1101		B	CONNECTOR		CN103	1-764-081-21	PIN, CONNECTOR (PC BOARD) 9P			
1102		B	CONNECTOR		CN401	1-695-889-21	PIN, CONNECTOR (PC BOARD) 10P			
1103		B	CONNECTOR		CN1001	1-779-339-21	CONNECTOR, FFC/FPC 30P			
1104		B	CONNECTOR		CN1002	1-764-080-21	PIN, CONNECTOR (PC BOARD) 8P			
1105		B	CONNECTOR		CN1003	1-764-078-11	PIN, CONNECTOR (PC BOARD) 3P			
1106		B	CONNECTOR		CN1004	1-764-078-11	PIN, CONNECTOR (PC BOARD) 3P			
1107		B	CONNECTOR		CN1201	1-764-080-21	PIN, CONNECTOR (PC BOARD) 8P			
1108		B	CONNECTOR	*	CN1203	1-764-093-21	PIN, CONNECTOR (PC BOARD) 8P			
1109		B	CONNECTOR	*	CN1204	1-764-097-11	PIN, CONNECTOR (PC BOARD) 12P			
1110		B	DIODE		D1	8-719-056-23	MA2S111-(K8).SO			
1111		B	DIODE		D401	8-719-056-23	MA2S111-(K8).SO			
1112		B	DIODE		D402	8-719-914-43	DAN202K			
1113		B	DIODE		D403	8-719-914-43	DAN202K			
1114		B	DIODE		D1002	8-719-056-23	MA2S111-(K8).SO			
1115		B	DIODE		D1003	8-719-056-23	MA2S111-(K8).SO			
1116		B	DIODE		D1004	8-719-024-77	HN1D03FU-TE85L			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1117		B	DIODE		D1005	8-719-056-23	MA2S111-(K8).SO			
1118		B	DIODE		D1006	8-719-056-23	MA2S111-(K8).SO			
1119		B	DIODE		D1007	8-719-421-59	MA3130WA-TX			
1120		B	FERRITE BEAD		FB401	1-414-234-22	FERRITE 0UH			
1121		B	FERRITE BEAD		FB801	1-414-921-11	FERRITE 0UH			
1122		B	FERRITE BEAD		FB802	1-414-921-11	FERRITE 0UH			
1123		B	FERRITE BEAD		FB1201	1-414-921-11	FERRITE 0UH			
1124		B	FERRITE BEAD		FB1202	1-414-921-11	FERRITE 0UH			
1125		B	FERRITE BEAD		FB1203	1-414-921-11	FERRITE 0UH			
1126		B	FERRITE BEAD		FB1204	1-414-921-11	FERRITE 0UH			
1127		B	FERRITE BEAD		FB1205	1-400-179-21	INDUCTOR 0UH			
1128		B	FERRITE BEAD		FB1206	1-400-179-21	INDUCTOR 0UH			
1129		B	FERRITE BEAD		FB1207	1-216-864-11	SHORT 0			
1130		B	FILTER		FL1	1-233-505-21	FILTER, LOW PASS			
1131		B	FILTER		FL2	1-233-505-21	FILTER, LOW PASS			
1132		B	FILTER		FL3	1-233-505-21	FILTER, LOW PASS			
1133		B	FILTER		FL400	1-239-558-11	FILTER, CHIP EMI			
1134		B	IC		IC1	8-759-443-08	TC7W241FU-TE12R			
1135		B	IC		IC2	8-752-096-06	CXA2163Q-T6			
1136		B	IC		IC3	8-759-082-61	TC4W53FU			
1137		B	IC		IC4	8-759-638-04	Z8622912SSC-00T			
1138		B	IC		IC5	8-752-053-21	CXA1211M			
1139		B	IC		IC6	8-752-390-35	CXD2057M-T6			
1140		B	IC		IC7	8-759-533-85	L88M05T-FA-TL			
1141		B	IC		IC201	8-749-018-41	SI-3025LSA-TL			
1142		B	IC		IC202	8-749-018-41	SI-3025LSA-TL			
1143		B	IC		IC204	8-759-031-84	SC7S04F			
1144		B	IC		IC205	8-759-436-89	MC141627FT			
1145		B	IC		IC206	6-700-960-013	IC UPD64083GF-3BA			
1146		B	IC		IC207	8-759-987-27	LM1881M			
1147		B	IC		IC208	8-759-082-61	TC4W53FU			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1148		B	IC		IC209	8-759-082-61	TC4W53FU			
1149		B	IC		IC401	8-759-533-85	L88M05T-FA-TL			
1150		B	IC		IC402	8-759-460-72	BA033FP-E2			
1151		B	IC		IC403	8-752-095-	IC CXA3516R			
1152		B	IC		IC404	8-759-646-02	M52347FP-TE			
1153		B	IC		IC405	8-759-596-	IC SN74LV4053APWR			
1154		B	IC		IC406	8-759-058-62	TC7S08FU(TE85R)			
1155		B	IC		IC601	8-759-837-	IC CXD9606Q			
1156		B	IC		IC603	8-759-676-70	MSM56V16160F-10			
1157		B	IC		IC604	8-759-549-00	IC SN74LV123APWR			
1158		B	IC		IC801	6-700-681-	IC IP00C713			
1159		B	IC		IC802	8-759-594-19	IC K4S161622D-TC80			
1160		B	IC		IC803	8-759-594-19	IC K4S161622D-TC80			
1161		B	IC		IC804	8-759-594-19	IC K4S161622D-TC80			
1162		B	IC		IC1003	8-759-560-17	RS5C348A-E2			
1163		B	IC		IC1004	8-759-648-10	HD64F2633TE			
1164		B	IC		IC1005	8-759-544-01	S-80828ANNP-EDR			
1165		B	IC		IC1006	8-759-058-62	TC7S08FU(TE85R)			
1166		B	IC		IC1007	8-759-684-72	M24C64-WMN6T(A)			
1167		B	IC		IC1009	8-759-443-08	TC7W241FU-TE12R			
1168		B	IC		IC1010	8-759-524-50	TC74VHC541FT(EL)			
1169		B	IC		IC1011	8-759-490-41	TC74VHCT541AFT(			
1170		B	IC		IC1012	8-759-599-01	TC74VHCT14AFT(E			
1171		B	IC		IC1015	8-759-669-50	SN74CBTD3306PWR			
1172		B	IC		IC1016	8-759-277-63	TC7W14FU(TE12R)			
1173		B	IC		IC1017	8-759-652-56	BA033F-E2			
1174		B	IC		IC1018	8-759-497-44	TC7WH125FU(TE12			
1175		B	IC		IC1019	8-759-669-50	SN74CBTD3306PWR			
1176		B	IC		IC1020	8-759-582-91	S-80842ANNP-ED6			
1177		B	IC		IC1201	6-700-750-01	IC XC18V01PC20C			
1178		B	IC		IC1202	8-749-018-41	SI-3025LSA-TL			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1179		B	IC		IC1203	6-700-751-01	IC XC2S50-5TQ144C			
1180		B	IC		IC1204	6-701-098-11	THC63LVDM83R			
1181		B	IC		IC1205	6-700-683-01	IC MB90098APF-A-130-BND-ER			
1182		B	COIL		L1	1-412-052-21	INDUCTOR 1UH			
1183		B	COIL		L2	1-412-052-21	INDUCTOR 1UH			
1184		B	COIL		L3	1-412-052-21	INDUCTOR 1UH			
1185		B	COIL		L4	1-412-052-21	INDUCTOR 1UH			
1186		B	COIL		L5	1-412-058-11	INDUCTOR 10UH			
1187		B	COIL		L6	1-412-058-11	INDUCTOR 10UH			
1188		B	COIL		L7	1-412-058-11	INDUCTOR 10UH			
1189		B	COIL		L8	1-412-061-21	INDUCTOR 33UH			
1190		B	COIL		L201	1-419-098-21	INDUCTORS (POWER)			
1191		B	COIL		L202	1-412-063-21	INDUCTOR 68UH			
1192		B	COIL		L204	1-412-052-21	INDUCTOR 1UH			
1193		B	COIL		L205	1-412-052-21	INDUCTOR 1UH			
1194		B	COIL		L206	1-410-200-31	INDUCTOR 4.7UH			
1195		B	COIL		L207	1-412-052-21	INDUCTOR 1UH			
1196		B	COIL		L208	1-412-052-21	INDUCTOR 1UH			
1197		B	COIL		L401	1-412-052-21	INDUCTOR 1UH			
1198		B	COIL		L601	1-412-058-11	INDUCTOR 10UH			
1199		B	COIL		L602	1-412-030-11	INDUCTOR 22UH			
1200		B	COIL		L603	1-412-058-11	INDUCTOR 10UH			
1201		B	COIL		L604	1-412-030-11	INDUCTOR 22UH			
1202		B	COIL		L801	1-500-451-11	FERRITE 0UH			
1203		B	TRANSISTOR		Q1	8-729-026-49	2SA1037AK-T146-R			
1204		B	TRANSISTOR		Q2	8-729-026-49	2SA1037AK-T146-R			
1205		B	TRANSISTOR		Q3	8-729-927-99	2SC4617R			
1206		B	TRANSISTOR		Q4	8-729-026-49	2SA1037AK-T146-R			
1207		B	TRANSISTOR		Q5	8-729-424-02	2SB709A-QRS-TX			
1208		B	TRANSISTOR		Q6	8-729-927-99	2SC4617R			
1209		B	TRANSISTOR		Q7	8-729-928-81	DTC144EE			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1210		B	TRANSISTOR		Q8	8-729-927-99	2SC4617R			
1211		B	TRANSISTOR		Q9	8-729-424-02	2SB709A-QRS-TX			
1212		B	TRANSISTOR		Q10	8-729-927-99	2SC4617R			
1213		B	TRANSISTOR		Q11	8-729-927-99	2SC4617R			
1214		B	TRANSISTOR		Q12	8-729-424-02	2SB709A-QRS-TX			
1215		B	TRANSISTOR		Q13	8-729-424-02	2SB709A-QRS-TX			
1216		B	TRANSISTOR		Q14	8-729-424-02	2SB709A-QRS-TX			
1217		B	TRANSISTOR		Q15	8-729-928-19	2SA1774R			
1218		B	TRANSISTOR		Q16	8-729-928-19	2SA1774R			
1219		B	TRANSISTOR		Q17	8-729-927-99	2SC4617R			
1220		B	TRANSISTOR		Q18	8-729-928-81	DTC144EE			
1221		B	TRANSISTOR		Q19	8-729-928-19	2SA1774R			
1222		B	TRANSISTOR		Q20	8-729-927-99	2SC4617R			
1223		B	TRANSISTOR		Q21	8-729-927-99	2SC4617R			
1224		B	TRANSISTOR		Q22	8-729-927-99	2SC4617R			
1225		B	TRANSISTOR		Q23	8-729-927-99	2SC4617R			
1226		B	TRANSISTOR		Q24	8-729-927-99	2SC4617R			
1227		B	TRANSISTOR		Q25	8-729-927-99	2SC4617R			
1228		B	TRANSISTOR		Q26	8-729-927-99	2SC4617R			
1229		B	TRANSISTOR		Q27	8-729-928-19	2SA1774R			
1230		B	TRANSISTOR		Q28	8-729-026-49	2SA1037AK-T146-R			
1231		B	TRANSISTOR		Q29	8-729-026-49	2SA1037AK-T146-R			
1232		B	TRANSISTOR		Q30	8-729-026-49	2SA1037AK-T146-R			
1233		B	TRANSISTOR		Q31	8-729-112-65	2SA1462-Y33			
1234		B	TRANSISTOR		Q32	8-729-112-65	2SA1462-Y33			
1235		B	TRANSISTOR		Q33	8-729-112-65	2SA1462-Y33			
1236		B	TRANSISTOR		Q34	8-729-928-81	DTC144EE			
1237		B	TRANSISTOR		Q35	8-729-928-81	DTC144EE			
1238		B	TRANSISTOR		Q201	8-729-928-19	2SA1774R			
1239		B	TRANSISTOR		Q202	8-729-928-19	2SA1774R			
1240		B	TRANSISTOR		Q203	8-729-928-19	2SA1774R			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1241		B	TRANSISTOR		Q204	8-729-927-99	2SC4617R			
1242		B	TRANSISTOR		Q205	8-729-928-19	2SA1774R			
1243		B	TRANSISTOR		Q206	8-729-927-99	2SC4617R			
1244		B	TRANSISTOR		Q207	8-729-927-99	2SC4617R			
1245		B	TRANSISTOR		Q208	8-729-927-99	2SC4617R			
1246		B	TRANSISTOR		Q209	8-729-928-19	2SA1774R			
1247		B	TRANSISTOR		Q210	8-729-927-99	2SC4617R			
1248		B	TRANSISTOR		Q211	8-729-928-19	2SA1774R			
1249		B	TRANSISTOR		Q212	8-729-927-99	2SC4617R			
1250		B	TRANSISTOR		Q213	8-729-928-19	2SA1774R			
1251		B	TRANSISTOR		Q214	8-729-928-81	DTC144EE			
1252		B	TRANSISTOR		Q215	8-729-927-99	2SC4617R			
1253		B	TRANSISTOR		Q216	8-729-927-99	2SC4617R			
1254		B	TRANSISTOR		Q217	8-729-928-19	2SA1774R			
1255		B	TRANSISTOR		Q218	8-729-928-19	2SA1774R			
1256		B	TRANSISTOR		Q401	8-729-928-19	2SA1774R			
1257		B	TRANSISTOR		Q402	8-729-927-99	2SC4617R			
1258		B	TRANSISTOR		Q403	8-729-927-99	2SC4617R			
1259		B	TRANSISTOR		Q404	8-729-928-81	DTC144EE			
1260		B	TRANSISTOR		Q405	8-729-928-81	DTC144EE			
1261		B	TRANSISTOR		Q406	8-729-928-81	DTC144EE			
1262		B	TRANSISTOR		Q407	8-729-927-99	2SC4617R			
1263		B	TRANSISTOR		Q408	8-729-927-99	2SC4617R			
1264		B	TRANSISTOR		Q409	8-729-927-99	2SC4617R			
1265		B	TRANSISTOR		Q410	8-729-927-99	2SC4617R			
1266		B	TRANSISTOR		Q411	8-729-928-19	2SA1774R			
1267		B	TRANSISTOR		Q412	8-729-928-19	2SA1774R			
1268		B	TRANSISTOR		Q413	8-729-928-19	2SA1774R			
1269		B	TRANSISTOR		Q414	8-729-928-19	2SA1774R			
1270		B	TRANSISTOR		Q415	8-729-928-19	2SA1774R			
1271		B	TRANSISTOR		Q416	8-729-928-81	DTC144EE			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1272		B	TRANSISTOR		Q417	8-729-928-81	DTC144EE			
1273		B	TRANSISTOR		Q418	8-729-928-81	DTC144EE			
1274		B	TRANSISTOR		Q1001	8-729-927-99	2SC4617R			
1275		B	TRANSISTOR		Q1002	8-729-928-19	2SA1774R			
1276		B	TRANSISTOR		Q1003	8-729-928-81	DTC144EE			
1277		B	TRANSISTOR		Q1004	8-729-928-81	DTC144EE			
1278		B	TRANSISTOR		Q1005	8-729-928-81	DTC144EE			
1279		B	RESISTOR		R1	1-216-809-11	RES-CHIP 100 5% 1/10W			
1280		B	RESISTOR		R2	1-216-809-11	RES-CHIP 100 5% 1/10W			
1281		B	RESISTOR		R3	1-216-805-11	RES-CHIP 47 5% 1/10W			
1282		B	RESISTOR		R4	1-216-809-11	RES-CHIP 100 5% 1/10W			
1283		B	RESISTOR		R5	1-216-864-11	SHORT 0			
1284		B	RESISTOR		R6	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1285		B	RESISTOR		R7	1-218-726-11	METAL CHIP 27K 0.5% 1/16W			
1286		B	RESISTOR		R8	1-216-805-11	RES-CHIP 47 5% 1/10W			
1287		B	RESISTOR		R9	1-216-855-11	RES-CHIP 680K 5% 1/10W			
1288		B	RESISTOR		R10	1-216-828-11	RES-CHIP 3.9K 5% 1/10W			
1289		B	RESISTOR		R11	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1290		B	RESISTOR		R12	1-216-805-11	RES-CHIP 47 5% 1/10W			
1291		B	RESISTOR		R13	1-216-855-11	RES-CHIP 680K 5% 1/10W			
1292		B	RESISTOR		R14	1-216-809-11	RES-CHIP 100 5% 1/10W			
1293		B	RESISTOR		R15	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1294		B	RESISTOR		R16	1-216-805-11	RES-CHIP 47 5% 1/10W			
1295		B	RESISTOR		R17	1-216-809-11	RES-CHIP 100 5% 1/10W			
1296		B	RESISTOR		R18	1-218-713-11	METAL CHIP 7.5K 0.5% 1/16W			
1297		B	RESISTOR		R19	1-216-809-11	RES-CHIP 100 5% 1/10W			
1298		B	RESISTOR		R20	1-216-809-11	RES-CHIP 100 5% 1/10W			
1299		B	RESISTOR		R21	1-216-809-11	RES-CHIP 100 5% 1/10W			
1300		B	RESISTOR		R22	1-216-819-11	RES-CHIP 680 5% 1/10W			
1301		B	RESISTOR		R23	1-216-818-11	RES-CHIP 560 5% 1/10W			
1302		B	RESISTOR		R24	1-216-819-11	RES-CHIP 680 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1303		B	RESISTOR		R25	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1304		B	RESISTOR		R26	1-216-819-11	RES-CHIP 680 5% 1/10W			
1305		B	RESISTOR		R27	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1306		B	RESISTOR		R28	1-216-819-11	RES-CHIP 680 5% 1/10W			
1307		B	RESISTOR		R29	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
1308		B	RESISTOR		R30	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1309		B	RESISTOR		R31	1-216-839-11	RES-CHIP 33K 5% 1/10W			
1310		B	RESISTOR		R32	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1311		B	RESISTOR		R33	1-218-867-11	RES-CHIP 6.8K 5% 1/10W			
1312		B	RESISTOR		R34	1-216-819-11	RES-CHIP 680 5% 1/10W			
1313		B	RESISTOR		R35	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1314		B	RESISTOR		R36	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1315		B	RESISTOR		R37	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1316		B	RESISTOR		R39	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
1317		B	RESISTOR		R40	1-216-813-11	RES-CHIP 220 5% 1/10W			
1318		B	RESISTOR		R41	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1319		B	RESISTOR		R42	1-218-712-11	METAL CHIP 6.8K 0.5% 1/16W			
1320		B	RESISTOR		R43	1-216-819-11	RES-CHIP 680 5% 1/10W			
1321		B	RESISTOR		R44	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1322		B	RESISTOR		R45	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1323		B	RESISTOR		R46	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1324		B	RESISTOR		R47	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1325		B	RESISTOR		R48	1-216-818-11	RES-CHIP 560 5% 1/10W			
1326		B	RESISTOR		R49	1-216-809-11	RES-CHIP 100 5% 1/10W			
1327		B	RESISTOR		R50	1-216-809-11	RES-CHIP 100 5% 1/10W			
1328		B	RESISTOR		R51	1-216-815-11	RES-CHIP 330 5% 1/10W			
1329		B	RESISTOR		R52	1-216-819-11	RES-CHIP 680 5% 1/10W			
1330		B	RESISTOR		R53	1-216-809-11	RES-CHIP 100 5% 1/10W			
1331		B	RESISTOR		R54	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
1332		B	RESISTOR		R55	1-216-818-11	RES-CHIP 560 5% 1/10W			
1333		B	RESISTOR		R56	1-216-821-11	RES-CHIP 1K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1334		B	RESISTOR		R57	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
1335		B	RESISTOR		R58	1-216-845-11	RES-CHIP 100K 5% 1/10W			
1336		B	RESISTOR		R59	1-216-809-11	RES-CHIP 100 5% 1/10W			
1337		B	RESISTOR		R60	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
1338		B	RESISTOR		R61	1-218-698-11	METAL CHIP 1.8K 0.5% 1/16W			
1339		B	RESISTOR		R62	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1340		B	RESISTOR		R64	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1341		B	RESISTOR		R65	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1342		B	RESISTOR		R66	1-216-809-11	RES-CHIP 100 5% 1/10W			
1343		B	RESISTOR		R67	1-218-710-11	METAL CHIP 5.6K 0.5% 1/16W			
1344		B	RESISTOR		R68	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1345		B	RESISTOR		R69	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1346		B	RESISTOR		R70	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1347		B	RESISTOR		R71	1-218-714-11	METAL CHIP 8.2K 0.5% 1/16W			
1348		B	RESISTOR		R72	1-218-702-11	METAL CHIP 2.7K 0.5% 1/16W			
1349		B	RESISTOR		R73	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1350		B	RESISTOR		R74	1-216-809-11	RES-CHIP 100 5% 1/10W			
1351		B	RESISTOR		R75	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1352		B	RESISTOR		R76	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1353		B	RESISTOR		R77	1-216-820-11	RES-CHIP 820 5% 1/10W			
1354		B	RESISTOR		R78	1-218-676-11	METAL CHIP 220 0.5% 1/16W			
1355		B	RESISTOR		R79	1-216-864-11	SHORT 0			
1356		B	RESISTOR		R80	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1357		B	RESISTOR		R81	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1358		B	RESISTOR		R82	1-216-809-11	RES-CHIP 100 5% 1/10W			
1359		B	RESISTOR		R83	1-218-693-11	METAL CHIP 1.1K 0.5% 1/16W			
1360		B	RESISTOR		R84	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
1361		B	RESISTOR		R85	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
1362		B	RESISTOR		R86	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1363		B	RESISTOR		R89	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1364		B	RESISTOR		R90	1-218-684-11	METAL CHIP 470 0.5% 1/16W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1365		B	RESISTOR		R91	1-218-694-11	METAL CHIP 1.2K 0.5% 1/16W			
1366		B	RESISTOR		R92	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1367		B	RESISTOR		R93	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1368		B	RESISTOR		R94	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1369		B	RESISTOR		R95	1-218-702-11	METAL CHIP 2.7K 0.5% 1/16W			
1370		B	RESISTOR		R96	1-216-809-11	RES-CHIP 100 5% 1/10W			
1371		B	RESISTOR		R97	1-216-809-11	RES-CHIP 100 5% 1/10W			
1372		B	RESISTOR		R98	1-218-668-11	METAL CHIP 100 0.5% 1/16W			
1373		B	RESISTOR		R99	1-216-864-11	SHORT 0			
1374		B	RESISTOR		R100	1-216-805-11	RES-CHIP 47 5% 1/10W			
1375		B	RESISTOR		R101	1-216-805-11	RES-CHIP 47 5% 1/10W			
1376		B	RESISTOR		R102	1-216-805-11	RES-CHIP 47 5% 1/10W			
1377		B	RESISTOR		R103	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1378		B	RESISTOR		R104	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1379		B	RESISTOR		R105	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1380		B	RESISTOR		R106	1-216-813-11	RES-CHIP 220 5% 1/10W			
1381		B	RESISTOR		R107	1-216-813-11	RES-CHIP 220 5% 1/10W			
1382		B	RESISTOR		R108	1-216-805-11	RES-CHIP 47 5% 1/10W			
1383		B	RESISTOR		R109	1-216-805-11	RES-CHIP 47 5% 1/10W			
1384		B	RESISTOR		R110	1-216-805-11	RES-CHIP 47 5% 1/10W			
1385		B	RESISTOR		R111	1-216-295-91	SHORT 0			
1386		B	RESISTOR		R112	1-216-864-11	SHORT 0			
1387		B	RESISTOR		R113	1-216-864-11	SHORT 0			
1388		B	RESISTOR		R116	1-216-817-11	RES-CHIP 470 5% 1/10W			
1389		B	RESISTOR		R117	1-216-864-11	SHORT 0			
1390		B	RESISTOR		R118	1-216-857-11	RES-CHIP 1M 5% 1/10W			
1391		B	RESISTOR		R119	1-216-857-11	RES-CHIP 1M 5% 1/10W			
1392		B	RESISTOR		R201	1-218-867-11	RES-CHIP 6.8K 5% 1/10W			
1393		B	RESISTOR		R202	1-216-840-11	RES-CHIP 39K 5% 1/10W			
1394		B	RESISTOR		R204	1-216-813-11	RES-CHIP 220 5% 1/10W			
1395		B	RESISTOR		R205	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1396		B	RESISTOR		R207	1-218-668-11	METAL CHIP 100 0.5% 1/16W			
1397		B	RESISTOR		R208	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1398		B	RESISTOR		R212	1-216-817-11	RES-CHIP 470 5% 1/10W			
1399		B	RESISTOR		R213	1-216-809-11	RES-CHIP 100 5% 1/10W			
1400		B	RESISTOR		R214	1-218-661-11	METAL CHIP 51 0.5% 1/16W			
1401		B	RESISTOR		R215	1-216-864-11	SHORT 0			
1402		B	RESISTOR		R216	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1403		B	RESISTOR		R217	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1404		B	RESISTOR		R218	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1405		B	RESISTOR		R219	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1406		B	RESISTOR		R220	1-216-864-11	SHORT 0			
1407		B	RESISTOR		R223	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
1408		B	RESISTOR		R232	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1409		B	RESISTOR		R233	1-216-864-11	SHORT 0			
1410		B	RESISTOR		R236	1-216-864-11	SHORT 0			
1411		B	RESISTOR		R239	1-216-864-11	SHORT 0			
1412		B	RESISTOR		R240	1-216-835-11	RES-CHIP 15K 5% 1/10W			
1413		B	RESISTOR		R245	1-216-813-11	RES-CHIP 220 5% 1/10W			
1414		B	RESISTOR		R246	1-216-809-11	RES-CHIP 100 5% 1/10W			
1415		B	RESISTOR		R248	1-216-809-11	RES-CHIP 100 5% 1/10W			
1416		B	RESISTOR		R252	1-216-822-11	RES-CHIP 1.2K 5% 1/10W			
1417		B	RESISTOR		R255	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1418		B	RESISTOR		R256	1-216-809-11	RES-CHIP 100 5% 1/10W			
1419		B	RESISTOR		R257	1-216-839-11	RES-CHIP 33K 5% 1/10W			
1420		B	RESISTOR		R258	1-216-836-11	RES-CHIP 18K 5% 1/10W			
1421		B	RESISTOR		R260	1-216-813-11	RES-CHIP 220 5% 1/10W			
1422		B	RESISTOR		R261	1-216-809-11	RES-CHIP 100 5% 1/10W			
1423		B	RESISTOR		R262	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1424		B	RESISTOR		R263	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1425		B	RESISTOR		R265	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1426		B	RESISTOR		R266	1-218-690-11	METAL CHIP 820 0.5% 1/16W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1427		B	RESISTOR		R269	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1428		B	RESISTOR		R271	1-216-816-11	RES-CHIP 390 5% 1/10W			
1429		B	RESISTOR		R272	1-218-688-11	METAL CHIP 680 0.5% 1/16W			
1430		B	RESISTOR		R273	1-218-712-11	METAL CHIP 6.8K 0.5% 1/16W			
1431		B	RESISTOR		R274	1-216-809-11	RES-CHIP 100 5% 1/10W			
1432		B	RESISTOR		R275	1-216-809-11	RES-CHIP 100 5% 1/10W			
1433		B	RESISTOR		R276	1-216-809-11	RES-CHIP 100 5% 1/10W			
1434		B	RESISTOR		R277	1-216-855-11	RES-CHIP 680K 5% 1/10W			
1435		B	RESISTOR		R279	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1436		B	RESISTOR		R280	1-216-809-11	RES-CHIP 100 5% 1/10W			
1437		B	RESISTOR		R281	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1438		B	RESISTOR		R282	1-218-867-11	RES-CHIP 6.8K 5% 1/10W			
1439		B	RESISTOR		R283	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1440		B	RESISTOR		R284	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1441		B	RESISTOR		R285	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1442		B	RESISTOR		R286	1-216-815-11	RES-CHIP 330 5% 1/10W			
1443		B	RESISTOR		R287	1-216-839-11	RES-CHIP 33K 5% 1/10W			
1444		B	RESISTOR		R288	1-216-836-11	RES-CHIP 18K 5% 1/10W			
1445		B	RESISTOR		R289	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1446		B	RESISTOR		R290	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1447		B	RESISTOR		R291	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1448		B	RESISTOR		R292	1-218-686-11	METAL CHIP 560 0.5% 1/16W			
1449		B	RESISTOR		R293	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1450		B	RESISTOR		R294	1-218-688-11	METAL CHIP 680 0.5% 1/16W			
1451		B	RESISTOR		R295	1-218-720-11	METAL CHIP 15K 0.5% 1/16W			
1452		B	RESISTOR		R296	1-216-809-11	RES-CHIP 100 5% 1/10W			
1453		B	RESISTOR		R298	1-216-809-11	RES-CHIP 100 5% 1/10W			
1454		B	RESISTOR		R299	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1455		B	RESISTOR		R301	1-216-809-11	RES-CHIP 100 5% 1/10W			
1456		B	RESISTOR		R302	1-216-817-11	RES-CHIP 470 5% 1/10W			
1457		B	RESISTOR		R303	1-216-817-11	RES-CHIP 470 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1458		B	RESISTOR		R304	1-216-817-11	RES-CHIP 470 5% 1/10W			
1459		B	RESISTOR		R305	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1460		B	RESISTOR		R306	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1461		B	RESISTOR		R307	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1462		B	RESISTOR		R308	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1463		B	RESISTOR		R401	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1464		B	RESISTOR		R402	1-216-864-11	SHORT 0			
1465		B	RESISTOR		R403	1-216-864-11	SHORT 0			
1466		B	RESISTOR		R405	1-218-703-11	METAL CHIP 3K 0.5% 1/16W			
1467		B	RESISTOR		R406	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
1468		B	RESISTOR		R407	1-216-864-11	SHORT 0			
1469		B	RESISTOR		R409	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
1470		B	RESISTOR		R410	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
1471		B	RESISTOR		R411	1-216-805-11	RES-CHIP 47 5% 1/10W			
1472		B	RESISTOR		R412	1-216-809-11	RES-CHIP 100 5% 1/10W			
1473		B	RESISTOR		R413	1-216-809-11	RES-CHIP 100 5% 1/10W			
1474		B	RESISTOR		R414	1-216-817-11	RES-CHIP 470 5% 1/10W			
1475		B	RESISTOR		R415	1-216-817-11	RES-CHIP 470 5% 1/10W			
1476		B	RESISTOR		R416	1-216-817-11	RES-CHIP 470 5% 1/10W			
1477		B	RESISTOR		R417	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1478		B	RESISTOR		R418	1-216-805-11	RES-CHIP 47 5% 1/10W			
1479		B	RESISTOR		R419	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
1480		B	RESISTOR		R421	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
1481		B	RESISTOR		R423	1-218-744-11	METAL CHIP 150K 0.5% 1/16W			
1482		B	RESISTOR		R424	1-218-707-11	METAL CHIP 4.3K 0.5% 1/16W			
1483		B	RESISTOR		R425	1-218-738-11	METAL CHIP 82K 0.5% 1/16W			
1484		B	RESISTOR		R426	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
1485		B	RESISTOR		R427	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
1486		B	RESISTOR		R428	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
1487		B	RESISTOR		R429	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1488		B	RESISTOR		R430	1-218-744-11	METAL CHIP 150K 0.5% 1/16W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1489		B	RESISTOR		R431	1-218-744-11	METAL CHIP 150K 0.5% 1/16W			
1490		B	RESISTOR		R432	1-218-660-91	METAL CHIP 47 0.5% 1/16W			
1491		B	RESISTOR		R433	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
1492		B	RESISTOR		R434	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
1493		B	RESISTOR		R435	1-216-805-11	RES-CHIP 47 5% 1/10W			
1494		B	RESISTOR		R440	1-218-867-11	RES-CHIP 6.8K 5% 1/10W			
1495		B	RESISTOR		R441	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1496		B	RESISTOR		R442	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1497		B	RESISTOR		R443	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1498		B	RESISTOR		R444	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1499		B	RESISTOR		R445	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1500		B	RESISTOR		R446	1-216-849-11	RES-CHIP 220K 5% 1/10W			
1501		B	RESISTOR		R447	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1502		B	RESISTOR		R448	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
1503		B	RESISTOR		R449	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
1504		B	RESISTOR		R450	1-218-702-11	METAL CHIP 2.7K 0.5% 1/16W			
1505		B	RESISTOR		R451	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1506		B	RESISTOR		R452	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1507		B	RESISTOR		R453	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1508		B	RESISTOR		R454	1-216-797-11	RES-CHIP 10 5% 1/10W			
1509		B	RESISTOR		R455	1-216-809-11	RES-CHIP 100 5% 1/10W			
1510		B	RESISTOR		R456	1-216-843-11	RES-CHIP 68K 5% 1/10W			
1511		B	RESISTOR		R457	1-216-843-11	RES-CHIP 68K 5% 1/10W			
1512		B	RESISTOR		R458	1-216-843-11	RES-CHIP 68K 5% 1/10W			
1513		B	RESISTOR		R459	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1514		B	RESISTOR		R460	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
1515		B	RESISTOR		R604	1-216-809-11	RES-CHIP 100 5% 1/10W			
1516		B	RESISTOR		R607	1-216-809-11	RES-CHIP 100 5% 1/10W			
1517		B	RESISTOR		R608	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1518		B	RESISTOR		R609	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1519		B	RESISTOR		R610	1-216-801-11	RES-CHIP 22 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1520		B	RESISTOR		R611	1-216-801-11	RES-CHIP 22 5% 1/10W			
1521		B	RESISTOR		R612	1-216-801-11	RES-CHIP 22 5% 1/10W			
1522		B	RESISTOR		R613	1-216-801-11	RES-CHIP 22 5% 1/10W			
1523		B	RESISTOR		R614	1-216-801-11	RES-CHIP 22 5% 1/10W			
1524		B	RESISTOR		R615	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1525		B	RESISTOR		R616	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1526		B	RESISTOR		R620	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1527		B	RESISTOR		R621	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1528		B	RESISTOR		R622	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1529		B	RESISTOR		R623	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1530		B	RESISTOR		R624	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1531		B	RESISTOR		R625	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1532		B	RESISTOR		R626	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1533		B	RESISTOR		R627	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1534		B	RESISTOR		R629	1-216-805-11	RES-CHIP 47 5% 1/10W			
1535		B	RESISTOR		R630	1-216-805-11	RES-CHIP 47 5% 1/10W			
1536		B	RESISTOR		R631	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1537		B	RESISTOR		R632	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1538		B	RESISTOR		R633	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1539		B	RESISTOR		R634	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1540		B	RESISTOR		R635	1-216-801-11	RES-CHIP 22 5% 1/10W			
1541		B	RESISTOR		R636	1-216-801-11	RES-CHIP 22 5% 1/10W			
1542		B	RESISTOR		R637	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
1543		B	RESISTOR		R638	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
1544		B	RESISTOR		R801	1-216-809-11	RES-CHIP 100 5% 1/10W			
1545		B	RESISTOR		R802	1-216-805-11	RES-CHIP 47 5% 1/10W			
1546		B	RESISTOR		R803	1-216-805-11	RES-CHIP 47 5% 1/10W			
1547		B	RESISTOR		R804	1-216-805-11	RES-CHIP 47 5% 1/10W			
1548		B	RESISTOR		R805	1-216-845-11	RES-CHIP 100K 5% 1/10W			
1549		B	RESISTOR		R1001	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1550		B	RESISTOR		R1003	1-216-833-11	RES-CHIP 10K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1551		B	RESISTOR		R1004	1-216-809-11	RES-CHIP 100 5% 1/10W			
1552		B	RESISTOR		R1005	1-216-809-11	RES-CHIP 100 5% 1/10W			
1553		B	RESISTOR		R1007	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1554		B	RESISTOR		R1008	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1555		B	RESISTOR		R1009	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1556		B	RESISTOR		R1010	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1557		B	RESISTOR		R1011	1-216-805-11	RES-CHIP 47 5% 1/10W			
1558		B	RESISTOR		R1013	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1559		B	RESISTOR		R1015	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1560		B	RESISTOR		R1016	1-216-809-11	RES-CHIP 100 5% 1/10W			
1561		B	RESISTOR		R1017	1-216-838-11	RES-CHIP 27K 5% 1/10W			
1562		B	RESISTOR		R1018	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1563		B	RESISTOR		R1019	1-216-809-11	RES-CHIP 100 5% 1/10W			
1564		B	RESISTOR		R1020	1-218-675-11	METAL CHIP 200 0.5% 1/16W			
1565		B	RESISTOR		R1021	1-218-703-11	METAL CHIP 3K 0.5% 1/16W			
1566		B	RESISTOR		R1022	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1567		B	RESISTOR		R1023	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1568		B	RESISTOR		R1024	1-216-797-11	RES-CHIP 10 5% 1/10W			
1569		B	RESISTOR		R1025	1-216-797-11	RES-CHIP 10 5% 1/10W			
1570		B	RESISTOR		R1026	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1571		B	RESISTOR		R1027	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1572		B	RESISTOR		R1028	1-216-797-11	RES-CHIP 10 5% 1/10W			
1573		B	RESISTOR		R1029	1-216-797-11	RES-CHIP 10 5% 1/10W			
1574		B	RESISTOR		R1030	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1575		B	RESISTOR		R1031	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1576		B	RESISTOR		R1032	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1577		B	RESISTOR		R1033	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1578		B	RESISTOR		R1034	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1579		B	RESISTOR		R1035	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1580		B	RESISTOR		R1041	1-216-805-11	RES-CHIP 47 5% 1/10W			
1581		B	RESISTOR		R1044	1-216-841-11	RES-CHIP 47K 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1582		B	RESISTOR		R1045	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1583		B	RESISTOR		R1046	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1584		B	RESISTOR		R1047	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1585		B	RESISTOR		R1048	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1586		B	RESISTOR		R1049	1-216-864-11	SHORT 0			
1587		B	RESISTOR		R1051	1-216-864-11	SHORT 0			
1588		B	RESISTOR		R1055	1-216-864-11	SHORT 0			
1589		B	RESISTOR		R1056	1-216-864-11	SHORT 0			
1590		B	RESISTOR		R1057	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1591		B	RESISTOR		R1058	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1592		B	RESISTOR		R1061	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1593		B	RESISTOR		R1062	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1594		B	RESISTOR		R1063	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1595		B	RESISTOR		R1065	1-216-864-11	SHORT 0			
1596		B	RESISTOR		R1066	1-216-864-11	SHORT 0			
1597		B	RESISTOR		R1067	1-216-864-11	SHORT 0			
1598		B	RESISTOR		R1068	1-216-838-11	RES-CHIP 27K 5% 1/10W			
1599		B	RESISTOR		R1069	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1600		B	RESISTOR		R1070	1-216-864-11	SHORT 0			
1601		B	RESISTOR		R1071	1-218-740-11	METAL CHIP 100K 0.5% 1/16W			
1602		B	RESISTOR		R1201	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1603		B	RESISTOR		R1202	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1604		B	RESISTOR		R1203	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1605		B	RESISTOR		R1204	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1606		B	RESISTOR		R1205	1-218-679-11	METAL CHIP 300 0.5% 1/16W			
1607		B	RESISTOR		R1206	1-218-679-11	METAL CHIP 300 0.5% 1/16W			
1608		B	RESISTOR		R1207	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1609		B	RESISTOR		R1208	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1610		B	RESISTOR		R1209	1-216-805-11	RES-CHIP 47 5% 1/10W			
1611		B	RESISTOR		R1210	1-216-805-11	RES-CHIP 47 5% 1/10W			
1612		B	RESISTOR		R1211	1-216-797-11	RES-CHIP 10 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1613		B	RESISTOR		R1213	1-216-805-11	RES-CHIP 47 5% 1/10W			
1614		B	RESISTOR		R1214	1-216-805-11	RES-CHIP 47 5% 1/10W			
1615		B	RESISTOR		R1215	1-216-864-11	SHORT 0			
1616		B	RESISTOR		R1216	1-216-864-11	SHORT 0			
1617		B	RESISTOR		R1217	1-216-864-11	SHORT 0			
1618		B	RESISTOR		R1218	1-218-740-11	METAL CHIP 100K 0.5% 1/16W			
1619		B	RESISTOR		R1220	1-216-864-11	SHORT 0			
1620		B	RESISTOR		R1222	1-216-864-11	SHORT 0			
1621		B	RESISTOR		R1227	1-216-864-11	SHORT 0			
1622		B	RESISTOR		RB201	1-234-371-21	RES, NETWORK 47X4 (1005)			
1623		B	NETWORK		RB202	1-234-371-21	RES, NETWORK 47X4 (1005)			
1624		B	NETWORK		RB203	1-234-371-21	RES, NETWORK 47X4 (1005)			
1625		B	NETWORK		RB204	1-234-375-21	RES, NETWORK 1KX4 (1005)			
1626		B	NETWORK		RB205	1-234-375-21	RES, NETWORK 1KX4 (1005)			
1627		B	NETWORK		RB206	1-234-375-21	RES, NETWORK 1KX4 (1005)			
1628		B	NETWORK		RB401	1-234-371-21	RES, NETWORK 47X4 (1005)			
1629		B	NETWORK		RB402	1-234-371-21	RES, NETWORK 47X4 (1005)			
1630		B	NETWORK		RB403	1-234-371-21	RES, NETWORK 47X4 (1005)			
1631		B	NETWORK		RB404	1-234-371-21	RES, NETWORK 47X4 (1005)			
1632		B	NETWORK		RB405	1-234-371-21	RES, NETWORK 47X4 (1005)			
1633		B	NETWORK		RB406	1-234-371-21	RES, NETWORK 47X4 (1005)			
1634		B	NETWORK		RB407	1-234-371-21	RES, NETWORK 47X4 (1005)			
1635		B	NETWORK		RB408	1-234-371-21	RES, NETWORK 47X4 (1005)			
1636		B	NETWORK		RB409	1-234-371-21	RES, NETWORK 47X4 (1005)			
1637		B	NETWORK		RB410	1-234-371-21	RES, NETWORK 47X4 (1005)			
1638		B	NETWORK		RB411	1-234-371-21	RES, NETWORK 47X4 (1005)			
1639		B	NETWORK		RB412	1-234-371-21	RES, NETWORK 47X4 (1005)			
1640		B	NETWORK		RB601	1-234-371-21	RES, NETWORK 47X4 (1005)			
1641		B	NETWORK		RB602	1-234-371-21	RES, NETWORK 47X4 (1005)			
1642		B	NETWORK		RB603	1-234-371-21	RES, NETWORK 47X4 (1005)			
1643		B	NETWORK		RB604	1-234-371-21	RES, NETWORK 47X4 (1005)			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1644		B	NETWORK		RB605	1-234-371-21	RES, NETWORK 47X4 (1005)			
1645		B	NETWORK		RB606	1-234-371-21	RES, NETWORK 47X4 (1005)			
1646		B	NETWORK		RB607	1-234-371-21	RES, NETWORK 47X4 (1005)			
1647		B	NETWORK		RB608	1-234-371-21	RES, NETWORK 47X4 (1005)			
1648		B	NETWORK		RB609	1-234-371-21	RES, NETWORK 47X4 (1005)			
1649		B	NETWORK		RB610	1-234-371-21	RES, NETWORK 47X4 (1005)			
1650		B	NETWORK		RB611	1-234-371-21	RES, NETWORK 47X4 (1005)			
1651		B	NETWORK		RB612	1-234-371-21	RES, NETWORK 47X4 (1005)			
1652		B	NETWORK		RB801	1-234-371-21	RES, NETWORK 47X4 (1005)			
1653		B	NETWORK		RB802	1-234-371-21	RES, NETWORK 47X4 (1005)			
1654		B	NETWORK		RB803	1-234-371-21	RES, NETWORK 47X4 (1005)			
1655		B	NETWORK		RB804	1-234-371-21	RES, NETWORK 47X4 (1005)			
1656		B	NETWORK		RB805	1-234-371-21	RES, NETWORK 47X4 (1005)			
1657		B	NETWORK		RB806	1-234-371-21	RES, NETWORK 47X4 (1005)			
1658		B	NETWORK		RB807	1-234-371-21	RES, NETWORK 47X4 (1005)			
1659		B	NETWORK		RB1001	1-234-369-21	RES, NETWORK 10X4 (1005)			
1660		B	NETWORK		RB1002	1-234-369-21	RES, NETWORK 10X4 (1005)			
1661		B	NETWORK		RB1003	1-234-369-21	RES, NETWORK 10X4 (1005)			
1662		B	NETWORK		RB1004	1-234-369-21	RES, NETWORK 10X4 (1005)			
1663		B	NETWORK		RB1005	1-234-371-21	RES, NETWORK 47X4 (1005)			
1664		B	NETWORK		RB1006	1-234-371-21	RES, NETWORK 47X4 (1005)			
1665		B	NETWORK		RB1007	1-234-371-21	RES, NETWORK 47X4 (1005)			
1666		B	NETWORK		RB1008	1-234-371-21	RES, NETWORK 47X4 (1005)			
1667		B	NETWORK		RB1009	1-234-371-21	RES, NETWORK 47X4 (1005)			
1668		B	NETWORK		RB1010	1-234-371-21	RES, NETWORK 47X4 (1005)			
1669		B	NETWORK		RB1011	1-234-371-21	RES, NETWORK 47X4 (1005)			
1670		B	NETWORK		RB1012	1-234-371-21	RES, NETWORK 47X4 (1005)			
1671		B	NETWORK		RB1013	1-234-371-21	RES, NETWORK 47X4 (1005)			
1672		B	NETWORK		RB1014	1-234-371-21	RES, NETWORK 47X4 (1005)			
1673		B	NETWORK		RB1201	1-234-371-21	RES, NETWORK 47X4 (1005)			
1674		B	NETWORK		RB1202	1-234-371-21	RES, NETWORK 47X4 (1005)			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1675		B	NETWORK		RB1203	1-234-371-21	RES, NETWORK 47X4 (1005)			
1676		B	NETWORK		RB1204	1-234-371-21	RES, NETWORK 47X4 (1005)			
1677		B	NETWORK		RB1205	1-234-371-21	RES, NETWORK 47X4 (1005)			
1678		B	NETWORK		RB1206	1-234-371-21	RES, NETWORK 47X4 (1005)			
1679		B	NETWORK		RB1207	1-234-371-21	RES, NETWORK 47X4 (1005)			
1680		B	NETWORK		RB1211	1-234-371-21	RES, NETWORK 47X4 (1005)			
1681		B	NETWORK		RB1212	1-234-371-21	RES, NETWORK 47X4 (1005)			
1682		B	THERMISTOR		TH401	1-809-350-21	THERMISTOR, NTC (2125)			
1683		B	CHECKER		TP1	1-535-757-11	CHIP, CHECKER			
1684		B	CHECKER		TP2	1-535-757-11	CHIP, CHECKER			
1685		B	CHECKER		TP3	1-535-757-11	CHIP, CHECKER			
1686		B	CHECKER		TP4	1-535-757-11	CHIP, CHECKER			
1687		B	CHECKER		TP5	1-535-757-11	CHIP, CHECKER			
1688		B	CHECKER		TP6	1-535-757-11	CHIP, CHECKER			
1689		B	CHECKER		TP7	1-535-757-11	CHIP, CHECKER			
1690		B	CHECKER		TP8	1-535-757-11	CHIP, CHECKER			
1691		B	CHECKER		TP9	1-535-757-11	CHIP, CHECKER			
1692		B	CHECKER		TP201	1-535-757-11	CHIP, CHECKER			
1693		B	CHECKER		TP202	1-535-757-11	CHIP, CHECKER			
1694		B	CHECKER		TP401	1-535-757-11	CHIP, CHECKER			
1695		B	CHECKER		TP402	1-535-757-11	CHIP, CHECKER			
1696		B	CHECKER		TP403	1-535-757-11	CHIP, CHECKER			
1697		B	CHECKER		TP608	1-535-757-11	CHIP, CHECKER			
1698		B	CHECKER		TP609	1-535-757-11	CHIP, CHECKER			
1699		B	CHECKER		TP611	1-535-757-11	CHIP, CHECKER			
1700		B	CHECKER		TP612	1-535-757-11	CHIP, CHECKER			
1701		B	CHECKER		TP613	1-535-757-11	CHIP, CHECKER			
1702		B	CHECKER		TP614	1-535-757-11	CHIP, CHECKER			
1703		B	CHECKER		TP615	1-535-757-11	CHIP, CHECKER			
1704		B	CHECKER		TP801	1-535-757-11	CHIP, CHECKER			
1705		B	CHECKER		TP802	1-535-757-11	CHIP, CHECKER			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1706		B	CHECKER		TP803	1-535-757-11	CHIP, CHECKER			
1707		B	CHECKER		TP804	1-535-757-11	CHIP, CHECKER			
1708		B	CHECKER		TP805	1-535-757-11	CHIP, CHECKER			
1709		B	CHECKER		TP1201	1-535-757-11	CHIP, CHECKER			
1710		B	CHECKER		TP1202	1-535-757-11	CHIP, CHECKER			
1711		B	CHECKER		TP1203	1-535-757-11	CHIP, CHECKER			
1712		B	CHECKER		TP1204	1-535-757-11	CHIP, CHECKER			
1713		B	CHECKER		TP1205	1-535-757-11	CHIP, CHECKER			
1714		B	CRYSTAL		X1	1-781-914-21	VIBRATOR, CRYSTAL			
1715		B	CRYSTAL		X2	1-760-502-11	VIBRATOR, CRYSTAL			
1716		B	CRYSTAL		X601	1-795-283-21	OSCILLATOR, CRYSTAL			
1717		B	CRYSTAL		X801	1-760-348-21	OSCILLATOR, CRYSTAL			
1718		B	CRYSTAL		X802	1-795-011-21	OSCILLATOR, CRYSTAL			
1719		B	CRYSTAL		X1001	1-579-886-11	VIBRATOR, CRYSTAL			
1720		B	CRYSTAL		X1002	1-781-659-21	VIBRATOR, CRYSTAL			
1721		H1	CAPACITOR		C4104	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
1722		H1	CAPACITOR		C4105	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1723		H1	CAPACITOR		C4106	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1724		H1	CAPACITOR		C4107	1-117-137-11	ELECT CHIP 33UF 20.00% 10V			
1725		H1	CAPACITOR		C4108	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1726		H1	CAPACITOR		C4109	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1727		H1	CAPACITOR		C4110	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1728		H1	CAPACITOR		C4113	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1729		H1	CAPACITOR		C4114	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
1730		H1	CAPACITOR		C4115	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
1731		H1	CONNECTOR		CN4100	1-564-731-51	PIN, CONNECTOR (SMALL TYPE)15P			
1732		H1	DIODE		D4100	8-719-074-30	CL-190UR-CD-T			
1733		H1	DIODE		D4101	8-719-053-07	SML-310MTT86			
1734		H1	DIODE		D4103	8-719-402-16	MA3100-TX			
1735		H1	DIODE		D4104	8-719-402-16	MA3100-TX			
1736		H1	DIODE		D4105	8-719-402-16	MA3100-TX			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1737		H1	DIODE		D4106	8-719-402-16	MA3100-TX			
1738		H1	DIODE		D4109	8-719-421-59	MA3130WA-TX			
1739		H1	DIODE		D4110	8-719-421-59	MA3130WA-TX			
1740		H1	DIODE		D4111	8-719-421-59	MA3130WA-TX			
1741		H1	DIODE		D4112	8-719-421-59	MA3130WA-TX			
1742		H1	DIODE		D4113	8-719-421-59	MA3130WA-TX			
1743		H1	IC		IC4101	8-742-239-20	SBX3076-61			
1744		H1	JACK		J4101	1-568-267-11	JACK			
1745		H1	TRANSISTOR		Q4101	8-729-028-98	DTC114WUA-T106			
1746		H1	TRANSISTOR		Q4102	8-729-422-33	2SD601A-Q-TX			
1747		H1	TRANSISTOR		Q4106	8-729-422-33	2SD601A-Q-TX			
1748		H1	TRANSISTOR		Q4107	8-729-028-98	DTC114WUA-T106			
1749		H1	RESISTOR		R4101	1-218-660-91	METAL CHIP 47 0.5% 1/16W			
1750		H1	RESISTOR		R4102	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1751		H1	RESISTOR		R4103	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
1752		H1	RESISTOR		R4104	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1753		H1	RESISTOR		R4106	1-249-415-11	CARBON 680 5% 1/4W			
1754		H1	RESISTOR		R4117	1-249-415-11	CARBON 680 5% 1/4W			
1755		H1	RESISTOR		R4118	1-249-415-11	CARBON 680 5% 1/4W			
1756		H1	RESISTOR		R4119	1-249-415-11	CARBON 680 5% 1/4W			
1757		H1	RESISTOR		R4120	1-249-389-11	CARBON 4.7 5% 1/4W			
1758		H1	RESISTOR		R4121	1-249-389-11	CARBON 4.7 5% 1/4W			
1759		H1	RESISTOR		R4122	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1760		H1	RESISTOR		R4123	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1761		H1	RESISTOR		R4124	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1762		H1	RESISTOR		R4125	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1763		H1	SWITCH		S4101	1-554-419-00	SWITCH, PUSH (1 KEY)			
1764		H2	CAPACITOR		C4502	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1765		H2	CAPACITOR		C4503	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
1766		H2	CONNECTOR	*	CN4501	1-564-719-11	PIN, CONNECTOR (SMALL TYPE) 3P			
1767		H2	DIODE		D4502	8-719-421-59	MA3130WA-TX			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1768		H2	RESISTOR		R4511	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1769		H2	RESISTOR		R4512	1-216-826-11	RES-CHIP 2.7K 5% 1/10W			
1770		H2	RESISTOR		R4513	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1771		H2	RESISTOR		R4514	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1772		H2	RESISTOR		R4515	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1773		H2	SWITCH		S4500	1-762-196-21	SWITCH, TACT			
1774		H2	SWITCH		S4502	1-762-196-21	SWITCH, TACT			
1775		H2	SWITCH		S4503	1-762-196-21	SWITCH, TACT			
1776		H2	SWITCH		S4504	1-762-196-21	SWITCH, TACT			
1777		H2	SWITCH		S4505	1-762-196-21	SWITCH, TACT			

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